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ENGINEERING DESIGN HANDBOOK

TABLES OF THE CUMULATIVE

BINOMIAL PROBABILITIES

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DEPARTMENT OF THE ARMY HEADQUARTERS, UNITED STATES ARMY MATERIEL COMMAND Washington, DC 20315

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ENGINEERING DESIGN HANDBOOK

TABLES OF THE CUMULATIVE BINOMIAL PROBABILITIES

FOREWORD

The Binomial Distribution and the Incomplete Beta-Function Ratio (or Pearson Type I distribution) are probability distributions which are of great importance in both the theory of probability and in its applications.

The binomial probabilities which are generated from $(q + p)^n$, where n is an integer and q + p = 1, constitute a discrete probability distribution which has very wide application. The Incomplete Beta-Function Ratio, defined by

$$\int_0^x p^{c-1} (1-p)^{n-c} d\mu_i \int_0^1 p^{c-1} (1-p)^{n-c} dp = \frac{\beta_x(c,n-c+1)}{\beta(c,n-c+1)} = I_x(c,n-c+1)$$

which has been tabulated by Pearson's is continuous. Nevertheless, precise values of one distribution can be derived directly from the other by means of the simple identities

$$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^r q^{n-r} = I_p(c,n-c+1)$$

$$1 - P(c+1,n,p) = \sum_{r=0}^{c} {n \choose r} p^r q^{n-r} = I_{1-r}p(n-c,c+1)$$

$$= 1 - I_p(c+1,n-c)$$

Since the transition from the binomial distribution to the Incomplete Beta-Function requires only a simple change in parameters, which function one should tabulate is theoretically unimportant. The choice, however, is one of considerable practical importance. The Tables of the Incomplete Beta-Function¹ are so arranged that in many applied problems a great deal of page turning is required to extract the needed probabilities. It is believed that the tabulation of the binomial distribution in the format of the following tables is favored by many applied statisticians, especially in view of the widespread use of binomial probabilities in industrial and Government problems, in sampling inspection, and in statistical analyses generally. Indeed, the format used herein will in many practical problems effect a saving in time and provide some convenience in searching for the required probabilities.

These tables arose from computations related to the solution of some military problems during the late 1940's and early 1950's at the Ballistic Research Laboratories of the Ordnance Corps. U.S. Army, Aberdeen Proving Ground, Maryland. Only the cumulative binomial probability for single

^{*}This pamphlet replaces AMCP 706-109. Tebies of the Cumulative Binomial Probabilities, January 1971.

[†] Superscript numbers refer to References listed on p. xxxii.

chances of 0.5 or less is tabulated. The Introduction points out transitions for obtaining the probability values for the upper half of the range (0.5 to 1.0) from the tabulated values of the lower half.

The computation of the tables was originally suggested by and carried out in collaboration with Dr. Frank E. Grubbs; the tabulation was done on IBM Relay Calculators at the Ballistic Research Laboratories during 1952. Valuable contributions were made to the work by Dr. Max Lotkin and others of the Computing Laboratory of the Ballistic Research Laboratories. In order to make the tables generally available to the scientific community, arrangements were made for the publication of the tables in an economical way through the Government Printing Office in 1953.

In the past year, copies of the tables have become unavailable. For this reason, the tables were made a part of the Engineering Design Handbook Series, and additional copies (with corrections) were printed. Hence, it appeared desirable to prepare a new Introduction that would be more up-to-date in applications. The work on the draft of the new Introduction was borne largely by Professor William C. Guenther of the University of Wyoming. It is hoped that the new printing, therefore, will serve wider purposes. Those contributing to this revision are: Frank E. Grubbs, William C. Guenther, Leslie E. Simon, and Helen J. Coon.

The Engineering Design Handbooks fall into two basic categories, those approved for release and sale, and those classified for security reasons. The Army Materiel Command policy is to release these Engineering Design Handbooks to other DOD activities and their contractors and other Government agencies in accordance with current Army Regulation 70-31, dated 9 September 1966. It will be noted that the majority of these Handbooks can be obtained from the National Technical Information Service (NTIS). Procedures for acquiring these Handbooks follow:

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(1-1)

1. INTRODUCTION

The binomial probability distribution is of considerable importance in both the theory of probability and its applications. It is the appropriate model to use in computing probabilities for a series of events or trials, or for any experiment which has the following properties:

- (a) The result of each trial can be classified into one of two categories, e.g., success or failure, "good" or "defective", conforming or nonconforming.
 - (b) The probability p of a success is the same for each trial.
 - (c) Each trial is independent of all the others in the probability sense.
 - (d) The number of trials is fixed at, say, n.

Such a series of events is generated by tossing an unbiased coin 5 times and regarding the occurrence of a head as a success (p = 1/2), or by rolling an unbiased die 10 times and regarding the occurrence of a six as a success (p = 1/6), etc. In either case, it is easy to verify that Conditions 1-1 are satisfied. In a number of situations in which one desires to use the binomial distribution, there may be some doubt that conditions (b) and (c) are really met. Frequently in such cases, however, the experimenter can control certain factors in the performance of the series of experiments which make the Binomial Conditions 1-1 realistic in practical situations (as illustrated in Examples 1-1, 1-2, and 1-3).

In the die example, the same die should be rolled each time. Exactly the same procedure or type of trial is carried out ten times. Each roll and, in general, each repetition is referred to as a "trial" of the experiment. The same terminology is used if ten dice (all unbiased) are thrown simultaneously. That is, each die rolled is called a trial of the experiment even though ten different (but equivalent) "trials" have been performed. Thus, each trial is either a separate occurrence or a repetition in the same experiment. The kind of trials with which we are concerned here should satisfy Conditions 1-1.

Suppose that an experiment consisting of n trials satisfying Conditions 1-1 is performed and let X be the (random) number of successes obtained in the n trials. In most textbooks on probability, it is shown that the probability that X = x is

$$b(x,n,p) = {n \choose x} p^x (1-p)^{n-x}, x = 0, 1, 2, ..., n$$
 (1-2)

The name binomial arises from the fact that b(x,n,p) is a term in the expansion of the binomial $(q+p)^n$ or $\{(1-p)+p\}^n$ where q=1-p. In most applications we need a sum of terms rather than an individual term given by Eq. 1-2. The accompanying table gives the right-hand sum

$$P(c,n,p) = \sum_{x=c}^{n} b(x,n,p)$$

$$= Pr(X \ge c)$$

$$= Pr(c \text{ or more successes in } n \text{ trials})$$
(1-3)

to seven decimal places for n = 1(1)150, p = .01(.01).50 and also for p = .001(.001).010.

We also define the left-hand sum

$$B(c,n,p) = \sum_{x=0}^{c} b(x,n,p)$$

$$= Pr(X \le c)$$
(1-4)

Since the sum of the individual probabilities in a probability distribution must sum to unity, we have

$$B(c, n, p) = 1 - P(c + 1, n, p)$$
 (1-5)

The individual terms given by Eq. 1-2 are obtained by subtraction of successive tabled values. Thus,

$$b(c,n,p) = P(c,n,p) - P(c+1,n,p)$$
 (1-6)

It is unnecessary to tabulate sums for p > .50. When a p > .50 is encountered, one may interchange the role of p and 1 - p, i.e., success and failure, and the desired sum may be obtained from the accompanying tables for $p \le .50$. The result is intuitively obvious but may be proved algebraically. In Eq. 1-3 let x = n - y, which leads to

$$P(c,n,p) = \sum_{y=0}^{n-c} b(y,n,1-p) = B(n-c,n,1-p)$$
 (1-7)

Similarly, Eq. 1-4 yields

$$B(c,n,p) = P(n-c,n,1-p)$$
 (1-8)

Some examples on the use of the tables follow.

Example 1-1

In a 25-question, 5-answer multiple-choice examination, what is the probability of getting 6 or more correct answers by (randomly) guessing? Exactly 6 correct answers? No more than 8 correct answers?

Solutions

We observe that

- (a) Assuming that all the questions are answered, then each question answered is either right or wrong.
- (b) For each question the probability of a correct guess is p = 1/5 = .20.
- (c) When each answer is a guess, presumably the answer to any one question does not influence the answer to any other question. (In many multiple choice type examinations there may be real doubt as to whether the independence condition is satisfied. Undoubtedly, an appropriate examination should be planned and constructed so as to make this condition seem as realistic as possible.)
- (d) The examination contains 25 questions.

Thus, the binomial probability distribution is appropriate for application here with n = 25 and p = .20. Letting X be the number of correct answers, we find from the tables

$$Pr(X \ge 6) = P(6,25,.20) = .3833106$$

 $Pr(X = 6) = Pr(X \ge 6) - Pr(X \ge 7) = P(6,25,.20) - P(7,25,.20)$
 $= .3833106 - .2199647 = .1633459$
 $Pr(X \le 8) = 1 - Pr(X \ge 9) = 1 - P(9,25,.20) = 1 - .0467742 = .9532258$

Example 1-2

Suppose that a machine produces items, 8 percent of which are defective. If a random sample of 40 items is inspected, what is the probability that 5 or more of the 40 items are defective?

Solution

Checking the Binomial Conditions 1-1, we observe that

- (a) Each item can be classified as a defective or nondefective.
- (b) Provided the machine remains in good condition, it is reasonable to assume that p, the probability that an item is defective, remains constant from item to item, at least for some suitably short interval of production.
- (c) If the machine is inclined to produce several poor items in succession, then the independence condition will not be satisfied. Therefore, in an attempt to make both (b) and (c) realistic, one might select the sample "at random" from some accumulation of items produced by the machine.
- (d) The experiment consists of "trials" of inspecting one item at a time until 40 items have been inspected.

Thus, the binomial distribution seems to be appropriate with n = 40 and p = .08. Letting X be the number of defectives observed in the sample, we find from the tables

$$Pr(X \ge 5) = P(5,40..08) = .2132078$$

Example 1-3

For a certain variety of seed, it is hypothesized that 95 percent will germinate. If 50 seeds are planted, what is the probability that 45 or less germinate?

Solution

Checking the Binomial Conditions 1-1 we observe that

- (A seed either germinates or it does not.
- (b) If the seeds are selected at random from those seeds of the given type, it is not unreasonable to assume that p, the probability that a seed germinates, is .95 for each seed in the sample.
- (c) It is reasonable to assume that seeds germinate independently of one another.
- (d) The number of trials for the experiment is n = 50.

Thus, the binomial distribution seems to be appropriate with n=50 and p=.95. Letting X be the number of seeds that actually germinate in a sample of size 50, we want $Pr(X \le 45) = B(45,50,.95) = 1 - P(46,50,.95)$. Since p=.95 is not an entry in the table, we consider Y, the number of seeds in the sample that do not germinate. Now p=.05 and $X \le 45$ corresponds to $Y \ge 5$. Hence, the desired probability is

$$Pr(Y \ge 5) = P(5,50,.05) = .1036168$$

It is noted that substitution in Eq. 1-8 also yields the correct result.

The following table might provide a useful summary:

For the probability of	When $p \le .5$, look up	When $p \ge .5$, look up
At least c successes	P(c.n,p)	1 - P(n - c + 1, n, 1 - p)
Less than c successes $(c-1)$ or less successes)	1 - P(c,n,p)	P(n-c+1,n,1-p)
c or less successes	1 - P(c+1,n,p)	P(n=c,n,1-p)
Less than $n - c + 1$ failures	P(c,n,p)	1 - P(n - c + 1, n, 1 - p)
At least $n - c + 1$ failures	1 - P(c,n,p)	P(n-c+1,n,1-p)
Exactly c successes	P(c,n,p) = P(c+1,n,p)	P(n - c, n, 1 - p) - $P(n - c + 1, n, 1 - p)$

2. RELATIONSHIP BETWEEN BINOMIAL PROBABILITY SUMS AND THE INCOMPLETE BETA-FUNCTION

The Incomplete Beta-Function Ratio, $I_p(A,B)$, Pearson, Harter, is defined by

$$I_p(A,B) = \int_0^p \frac{1}{\beta(A,B)} u^{A-1} (1-u)^{B-1} du \quad 0 \le u \le 1 \quad A, B > 0$$
 (2-1)

where $\beta(A,B)$ is the complete beta function of A and B, and $\beta(A,B) = \Gamma(A)\Gamma(B)/\Gamma(A+B)$ By repeated integration by parts it is easily shown that if A and B are integers, then

$$I_n(A,B) = P(A,A+B-1,p)$$
 (2-2)

Equivalently, we have

$$I_{n}(c, n - c + 1) = P(c, n, p)$$
 (2-3)

which is the probability of c or more successes in a binomial type experiment. Moreover, the chance of c or less successes in n trials is given by

$$I_{1-p}(n-c,c+1) = 1 - I_p(c+1,n-c) = 1 - P(c+1,n,p)$$
 (2-4)

In Table 1 of the Tables of the Incomplete Beta-Function, Pearson¹ has tabulated $I_p(A,B)$ to seven decimal places for all combinations of p = .01(.01)1.00, A = .5(.5)11(1)50, B = .5(.5)11(1)50 and $A \ge B$. (Some additional values are given in his Table III and Table IV.) Thus, for A and B integers every value tabulated by Pearson is available also in this binomial probability table. Since A + B - 1 has a maximum value of 99 in Pearson's table, then Eq. 2-3 can be evaluated only with n's up to 99 using his tables.

Sometimes we desire a percentage point for a binomial distribution, i. e., given c, n and α , we seek that p which satisfies either

$$P(c,n,p) = \alpha \tag{2-5}$$

$$B(c,n,p) = \alpha \tag{2-6}$$

In a number of practical problems linear interpolation in the binomial probability table for a percentage point will provide sufficient accuracy. If a higher degree of accuracy is desired, one could use any one of several tables. Leone, Haynam, Chu, and Topp³ have tabulated to eight decimal places the p which satisfies Eq. 2-6 for all combinations of n = 10(5)100, and $\alpha = .0025$, .005, .01, .025, .05, .1, .9, .95, .975, .995, .9975. In addition, one could use one of several tables of percentage points for the Beta Distribution. For example, Harter² gives to seven decimal places

$$p = X(P, A, B) \tag{2-7}$$

for A, B = 1(1)40 and for twenty-three values of P or α . Here p is the solution of the equation

$$I_n(A,B) = P \tag{2-8}$$

and consequently the solution of Eq. 2-5 with $P = \alpha$, c = A and n = c + 1 = B. The P or α entries for flarter's table are P = .0001, .0005, .001, .005, .01, .025, .05, .10 (.10).50. If P > .5, the one uses X(P,A,B) = 1 = X(1 - P,B,A). Pearson and Hartley, Voglet, and Thompson have also prepared tables of the percentage points of the incomplete beta distributions. The only entries that these tables contain which are not used by Harter are A = 60, B = 60, P = .75 and P = .75.

As is well known, the percentage points of the binomial distribution, or of the incomplete Beta-Function Ratio, are equivalent to confidence limits on the true success ratio p, having observed c successes in a fixed sample of size n. For example, the value of p, equal to p_D say, for which

$$B(c,n,p_t^-) = I_{p_t^-}(c+1,n-c) = \alpha$$

gives an upper $1-\alpha$ confidence limit on the true (unknown) p_i and the value of p_i equal to p_j say, for which

$$P(c,n,p_L) = I_{p_L}(c,n-c+1) = \alpha$$

gives a lower $1 - \alpha$ confidence limit on the true (unknown) p.

The limits p_L and p_U provide, of course, two-sided 1 = 2α confidence limits on the true (unknown) p_L and in the long run intervals so computed will capture p at least $100(1-2\alpha)$ percent of the time.

Thus, the tables of Harter.² Leone, et al.,³ Hartley.⁴ Thompson,⁶ and Vogler⁵ may be used to find various confidence limits on the true unknown p of the binomial distribution.

We remark also in passing that the percentage points for the binomial distribution are also confidence limits on the reliability of a "system" which consists of only one component for an observed number c of successes out of n trials in testing the component or "system".

Example 2.1

If n = 30, c = 10 and $\alpha = .05$, find solutions for Eqs. 2-5 and 2-6.

Solution

Consider first the equation P(10,30,p) = .05. From the binomial probability tables herewith we read P(10,30,19) = .04508 and P(10,30,20) = .06109, from which linear interpolation yields p = .1931. To use Harter's table,² we enter with A = c = 10, B = n - c + 1 = 21, P = .05, and read p = .1933084. To use the table prepared by the Leone group,³ we convert the equation to B(9,30,p) = .95 and read p = .19330842.

For Eq. 2-6, we have B(10,30,p) = .05 and in using the binomial probability tables it is convenient to rewrite the equation as P(11,30,p) = .95. Then P(11,30,.49) = .9384, P(11,30,.50) = .9506 and linear interpolation yields p = .4995. From the latter equation we observe that to use Harter's table² we need A = 11, B = 30 11 + 1 = .90, p = .95. But X(.95,11,20) = 1 - X(.05,.20,11) = 1 - .5005613 = .4994387. From the table prepared by the Leone group³ we read directly using the equation in its original form that p = .49943869.

It is interesting to note that since the Snedecor F-distribution (and the Student F-distribution) is related rather easily to the beta distribution, then binomial probability sums are expressible in terms of F-probabilities. By making a transformation in Eq. 2-1, it can be shown that

$$B(c,n,p) = Pr \left[F(\nu_1, \nu_2) \geqslant \frac{n - c}{c + 1} \cdot \frac{p}{1 - p} \right]$$
 (2.9)

where $F(\nu_1, \nu_2)$ follows Snedecon's *F*-distribution with degrees of freedom, $\nu_1 = 2(i + 1)$ and $\nu_2 = 2(n - c)$. Setting Eq. 2-9 equal to α yields

$$F = \frac{(c+1) F_{1-\alpha}(2c+2,2n-2c)}{(n-c)+(c+1) F_{1-\alpha}(2c+2,2n-2c)}$$
(2-10)

where the quantity $F_1 = \alpha(\nu_1, \nu_2)$ is defined by

$$Pr[F(\nu_1, \nu_2) \le F_1 - \alpha(\nu_1, \nu_2)] = 1 - \alpha$$
 (2-11)

The usefulness of Eq. 2-10 is somewhat restricted by insufficient tabulation of F in terms of particular degrees of freedom needed. However, the percentage points or standard probability levels for the F-distribution are widely available. Nevertheless, it is not difficult to obtain binomial percentage points by previously discussed methods.

3. THE NEGATIVE BINOMIAL DISTRIBUTION

Consider a series of events or trials for which (a), (b), and (c) of Conditions (1-1) are satisfied but condition (d) is replaced by a new condition d':

(d') The series of experiments is performed a variable number of times until a fixed number of successes (or defectives, etc.), say k, is achieved.

Letting Y be the number of trials required to obtain exactly k successes, it is easily shown that the probability that Y = v is

$$h^{*}(y,k,p) = {y - 1 \choose k - 1} p^{k} (1 - p)^{y - -k}, \quad y = k, k + 1, k + 2, \dots$$
 (3-1)

As in the binomial probability case, we are usually interested in a sum of probabilities such as Eq. 3-1. Denote the left-hand sum by

$$B^*(c,k,p) = \sum_{y=-k}^{c} b^*(y,k,p) = Pr(Y \le c) \qquad c \ge k$$
 (3-2)

Then, we can show that

$$B^*(c,k,p) = P(k,c,p) \tag{3-3}$$

In other words

$$Pr(Y \le c) = P(X \ge k) \tag{3.4}$$

where Y has a negative binomial distribution with constants k and p, and X has a binomial distribution with constants c and p. To verify the truth of Eq. 3-3, assume that for a series of experiments, (a), (b), and (c) of Conditions 1-1 are satisfied. Suppose we set as a goal the obtaining

of k successes but agree to perform no more than c trials. Then our goal can be achieved in two ways. First, if the kth success is obtained on either the kth, k+1th, . . ., or the cth trial, the goal is accomplished. The probability that this series of events happens is $Pr(Y \le c)$, i.e., the left-hand side of Eq. 3-3. The second way to achieve the goal in c trials is to perform exactly c trials and obtain k, $k+1,\ldots,c$ successes. The probability of the latter series of events is $Pr(X \ge k)$, the right side of Eq. 3-3. In both cases we are considering the event "the goal is achieved in c trials" so that the two probabilities, therefore, must be the same.

If we define the right hand negative binomial sum by

$$P^*(c,k,p) = \sum_{y=c}^{\infty} b^*(y,k,p) = Pr(Y \ge c)$$
 (3-5)

then we have immediately from Eq. 3-3

$$P^*(c,k,p) = 1 - P(k,c-1,p) = B(k-1,c-1,p)$$
(3-6)

Example 3-1

Consider again the situation of Example 1-2. However, suppose now that sampling is continued until 5 defective items are observed. What is the probability that the 5th defective is found on or before the 40th item is sampled?

Solution

We have already discussed (a), (b), and (c) of Conditions 1-1. The new condition (d') obviously applies here. Hence, we want Eq. 3-2 with k = 5, p = .08, and c = 40. We have from Eq. 3-3 and the tables

$$B^{+}(40,5,.08) \approx I(5,40,.08)$$

= .2132078

Example 3-2

To determine who pays for coffee, three people each toss a coin and the odd man pays. If the coins all show heads or all show tails, they are tossed again. What is the probability that a decision is reached in five repetitions or sooner?

Solution

A decision is reached on any given set of tosses if the result is two heads and a tail or two tails and a head. For any given set, the binomial is appropriate, and we identify n = 3 and p = .5 if a head is considered to be a success. Letting X be the number of heads appearing on the three coins, the probability of a decision is

$$Pr(X = 1) + Pr(X = 2)$$

= $Pr(X \ge 1) - Pr(X \ge 3) = P(1,3,0.5) - P(3,3,0.5) = .75$

Concerning each set of tosses we observe

- (a) A decision is reached or not reached with each set.
- (b) The probability of a decision is .75 for all sets.
- (c) The result of each set is independent of the result for any other set.
- (d') A variable number of sets is required to produce a decision.

In other words, the negative binomial conditions are satisfied with p = .75, k = 1. If Y is the number of trials required to produce one success (a decision), we want

$$Pr(Y \le 5) = B*(5,1,.75) = P(1,5,.75)$$

Using first Eq. 1-7 then Eq. 1-5 yields

$$P(1,5,.75) = B(4,5,.25) = 1 - P(5,5,.25)$$

= 1 - .0009766 = .9990234

If we let Z denote the total number of failures obtained before the kth success is achieved, then Z + k = Y. Making this change in Eq. 3-1 yields the alternative form

$$b^*(z,k,p) = \begin{pmatrix} z + k - 1 \\ k - 1 \end{pmatrix} p^k (1-p)^2, z = 0, 1, 2, \dots$$
 (3-7)

In some interesting applications (not arising in the context we have used), k is not an integer. Then Eq. 3-7 is usually written as

$$b^*(z,k,p) = \frac{\Gamma(z+k)}{z!\Gamma(k)} p^k (1-p)^2, z = 0, 1, 2, \dots$$
 (3-8)

Now, of course, Eq. 3-3 no longer applies, and special tables are required to evaluate probabilities.

Williamson and Bretherton⁷ have prepared a table giving

$$F(n) = Pr(Z \le n) = \sum_{z=0}^{n} b^{*}(z, k, p)$$

to six decimal places for a wide range of p and k. The table seems to be quite adequate for a number of practical problems. For integer-valued k, the binomial tables are superior because of the fact that many more entries are available.

4. BINOMIAL APPROXIMATION TO THE HYPERGEOMETRIC DISTRIBUTION

In a number of sampling situations the following conditions are satisfied:

- (a) The drawing is made from a finite population of N items.
- (b) A random sample of size n is selected (drawing without replacement). (4-1)

According to Eq. 4-5

$$P(100,10,5,1) \simeq B(1,5,.10) = 1 - P(2,5,.10)$$

Hence,

$$P(X \ge 2) \simeq P(2,5,10) = .0814600$$

Here, the actual value obtained from the Lieberman-Owen table is .076857. Of course, a higher degree of accuracy can be obtained with more complicated approximations.

Example 4-2

Approximate P(60, 16, 8, 4).

Solution

According to Eq. 4-5, we have

$$P(60,16,8,4) \simeq B\left(4,8,\frac{16}{60}\right) = 1 - P(5,8,.2667)$$

Linear interpolation in the binomial probability table yields $P(60,16,8,4) \simeq .9641$. In this case, the correct value is .974228.

5. SINGLE SAMPLING BY ATTRIBUTES AND CORRESPONDING TESTS OF HYPOTHESES

Suppose that a sample of n items is selected at random from a lot and inspected, and that each item is classified as defective or nondefective (this is usually referred to as attribute sampling). Sampling is performed so as to make Conditions 1-1 realistic. The binomial distribution is hence appropriate for computing probabilities for very large lots of items. Suppose that it is decided that if the true (unknown) fraction of defective items, say p, produced by the process is acceptably small, say p_0 (or less), then satisfactory quality is being achieved, while for some $p > p_0$ the quality is not considered satisfactory. Of course, in practice p will be unknown as indicated, and inferences will be based upon sampling. In order to make a decision we will observe X, the number of defective items in a random sample of size n, and conclude that the product is unsatisfactory if the observed value of X, say x, is too large.

Sometimes the sample size n, the acceptable quality level p_0 , and a small probability α_0 (frequently .05 or .01) are specified. Then a rejection number d (so that c = d - 1 is called the acceptance number) is determined such that $Pr(X \ge d) \le \alpha_0$, if $p = p_0$. That is, we require

$$P(d, n, p_0) \leqslant \alpha_0 \tag{5-1}$$

In other words, if actually $p = p_0$ so that the quality is satisfactory, then we wish to reject the lot with low probability α_0 . Since Eq. 5-1 will not yield a unique solution, we adopt the convention of making d as small as possible. Observation in the binomial table immediately yields the required d. In terms of hypothesis testing we choose between the null and alternative hypotheses

$$H_0: p = p_0$$
 and $H_1: p > p_0$

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selecting the critical region $x \ge d$ so that the power is $\le \alpha_0$ if $p = p_0$.

Example 5-1

Suppose n = 20, $p_0 = .05$ and $\alpha_0 = .05$. Find the rejection number d.

Solution

We seek the smallest d which satisfies $P(d,20,.05) \le .05$. The binomial table yields $P(3,20,.05) \approx .0754837$ and P(4,20,.05) = .0159015. Hence, we see that d = 4 (and c = 3).

In sampling inspection practices and in many quality control type problems, it is frequently standard procedure to specify two values of p, say an acceptable level p_0 and an unacceptable level p_1 , where of course $p_0 < p_1$, and to specify two small probabilities α_0 and β_1 . If actually $p = p_0$, then the product is regarded as satisfactory, and under such circumstances we would like to reach the correct conclusion with high probability, say at least $1 - \alpha_0$. On the other hand, if $p = p_1$, then the product quality is unsatisfactory and it is highly desirable that the probability of concluding incorrectly that $p = p_0$ be small, say no more than β_1 . The problem is to determine the sample size p_0 and rejection number p_0 such that both conditions are satisfied. In symbolic form we need

$$Pr(X \ge d) \le \alpha_0$$
 if $p = p_0$

and

$$Pr(X \ge d) \ge 1 - \beta_1$$
 if $p = p_1$

In terms of fanomial probability sums these inequalities are

$$P(d, n, n) = 0 ag{5-2}$$

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$$P(d, \gamma) > 1 - \beta_1 \tag{5-3}$$

Usually, the minimum n is which, an augh this need not be the case. In terms of hypothesis testing we are choosing between

$$p_0$$
 and $H_1: p = p_1$

by selecting a critical region x = a such that

Power
$$\leq \alpha_0$$
 if $p = p_0$

Power
$$\geq 1 - \beta_1$$
 if $p = p_1$

The small probability $P(d,n,p_0)$ is the so-called "Type I error" or chance of rejecting the null by othesis H_0 when it is true, and $1 - P(d,n,p_1)$ is the "Type II error" or the chance of accepting hen actually the alternative hypothesis H_1 is true.

If p_0 and p_1 are entries in the binomial table, solutions for Eqs. 5-2 and 3 are quickly found by inspection. For a given d, the first inequality determines an integer $n_U(d)$ such that the inequality is satisfied if $n \le n_U(d)$. Similarly, the second in quality is satisfied if n is large enough, say $n \ge n_U(d)$. If $n_U(d) > n_U(d)$ no solutions exist the chosen d but if $n_U(d) \le n_U(d)$, then all n such

that $n_L(d) \le n \le n_U(d)$ are solutions. It is easy to verify that as d is increased, both $n_L(d)$ and $n_U(d)$ increases, but the upper bound $n_U(d)$ increases at a faster rate. Hence, if solutions exist for a given value of d, they exist for all larger d. If they do not exist for a given d, then they do not exist for any smaller d. Usually one would start with d = 1 and increase d a unit at a time until the desired solution is found. If after a couple of tries it appears that d will be large, then d may be increased several units at a time until the vicinity of the desired solutions is reached.

Example 5-2

If $p_0 = .05$, $p_1 = .20$, $\alpha_0 = .05$, and $\beta_1 = .10$, find the sampling plan with minimum n.

Solution

The inequalities, Eqs. 5-2 and 5-3 are then $P(d,n,.05) \le .05$ and $P(d,n,.20) \ge .90$. From the table we find that with d = 1 we need $n \le 1$ for the first inequality and $n \ge 11$ for the second. The essential sums from the table are

$$P(1,1,.05) = .0500000$$
 $P(1,10,.20) = .8926258$ $P(1,2,.05) = .0975000$ $P(1,11,.20) = .9141007$

so that with d = 1, we need $n \le 1$ and $n \ge 11$. Obviously, this is impossible so solutions do not exist for d = 1. Similarly, we find that with

d = 2 we need $n \le 7$ and $n \ge 18$ d = 3 we need $n \le 16$ and $n \ge 25$ d = 4 we need $n \le 28$ and $n \ge 32$ d = 5 we need $n \le 40$ and $n \ge 38$

so that the desired plan is thus n = 38 and d = 5 (c = 4). Obviously, solutions for the inequalities exist for all $d \ge 5$. For example, with d = 6, we find $45 \le n \le 53$.

Example 5-3

If $p_0 = .10$, $p_1 = .20$, $\alpha_0 = .05$, and $\beta_1 = .05$, find the sampling plan with minimum n.

Solution

The inequalities, Eqs. 5-2 and 5-3, are now $P(d,n,.10) \le .05$ and $P(d,n,.20) \ge .95$. From the table we see that the first inequality cannot be satisfied with d = 1. Also with

d = 2 we need $n \le 3$ and $n \ge 22$ d = 3 we need $n \le 8$ and $n \ge 30$ d = 4 we need $n \le 14$ and $n \ge 37$ d = 5 we need $n \le 20$ and $n \ge 44$

Since it appears that it will take a while for the upper bound to reach the lower, we therefore omit some intermediate values of d. We find for

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d = 10 we need $n \le 56$ and $n \ge 76$ d = 15 we need $n \le 94$ and $n \ge 106$ d = 19 we need $n \le 127$ and $n \ge 129$ d = 20 we need $n \le 135$ and $n \ge 135$ **開発表現の対し、なるなどのは、自然のは、自然のできないできない。**

Hence, the desired solution is n = 135 and d = 20 (c = 19).

When an *n* larger than the tabled entries is required and the *p*'s are not too large, we recommend using an approximation given by Hald. Let $\chi^2(\nu)$ have a Chi-square distribution with ν degrees of freedom and define $\chi^2_{\alpha}(\nu)$ by

$$Pr[\chi^2(r) < \chi^2_\alpha(r)] = \alpha$$

Then Hald's result yields

$$\frac{1}{2} \left[X_{1-\rho_{1}}^{2} (2c+2) \cdot \left(\frac{1}{p_{1}} - .5 \right) + c \right] \le n \le \frac{1}{2} \left[X_{\alpha_{0}}^{2} \left(2c+2 \right) \cdot \left(\frac{1}{p_{0}} - .5 \right) + c \right]$$
 (5-4)

To obtain solutions, c is increased until the upper bound exceeds the lower bound and the interval contains at least one integer.

Example 5-4

Use Eq. 5-4 to solve Example 5-3.

Sclution

From Eq. 5-4 we have

$$\frac{1}{2} \left[4.5 \chi_{.95}^2 (2 c + 2) + c \right] \le n \le \frac{1}{2} \left[9.5 \chi_{.0.5}^2 (2 c + 2) + c \right]$$

By trial, we find

with
$$c = 18$$
,
$$\frac{(4.5)(53.38) + 18}{2} \le n \le \frac{(9.5)(24.88) + 18}{2}$$

or
$$129.11 \le n \le 127.18$$

and with $c = 19$, $(4.5)(55.76) + 19 \le n \le \frac{(9.5)(26.51) + 19}{2}$

or $134.96 \le n \le 135.42$

Thus, the approximate procedure also yields n = 135 and c = 19. Chi-square values were obtained from Harter's² table.

The method illustrated in Examples 5-2 and 5-3 is given in a paper by William C. Guenther, "Use of the Binomial, Hypergeometric and Poisson Tables to Obtain Sampling Plans", *Journal of Quality Technology*, Vol. 1, pp. 105-109, 1969.

In an earlier reference, ¹⁰ Grubbs (1949) gave a solution to the problem of finding the single sampling inspection plan, n and c, such that its operating characteristic curve (i. e., one minus power) passes very near two points (1 $\alpha_0 p_0$) and $(\beta_1 p_1)$ for risks of $\alpha_0 = .05$ and $\beta_1 = .10$. In this connection, one has only to find from the $\alpha_0 = .05$ table those sampling inspection plans or various values of n_i and c_i along with p_0 's very near the "desired" p_0 for which $P(c_i n_i p_0) \approx .95$, and corresponding plans n_i and c_i with p_1 's near the "undesired" p_1 for which $P(c_i n_i p_1) \approx .10$. Then, out of the two sets of plans, there is a common one, n and c, which guarantees the desired risks (very nearly) and for which n is the smallest sample size meeting with the stated conditions.

6. DISTRIBUTION-FREE β-CONTENT TOLERANCE INTERVALS

Let X_1, X_2, \ldots, X_n be a random sample from a continuous distribution having unknown density function f(x) > 0, where a < x < b, and a and b are known. Denote the ordered sample by $X_{(1)}, X_{(2)}, \ldots, X_{(n)}$ and let

$$W = Pr(X_{(i)} \le X \le X_{(i)}) = \int_{X_{(i)}}^{X_{(i)}} f(x) dx \qquad i \le j.$$

W is thus the fraction of the distribution captured between the *i*th and *j*th order statistics. Denoting the observed values of $X_{(i)}$ and $X_{(j)}$ by $x_{(i)}$ and $x_{(j)}$, respectively, we call $(x_{(i)}, x_{(j)})$ a two-sided tolerance interval for the distribution of X. The numbers $x_{(i)}$ and $x_{(j)}$ are usually referred to as the lower and, upper tolerance limits, respectively. The intervals $(a, x_{(j)})$ and $(x_{(i)}, b)$ are called one-sided tolerance intervals.

Suppose now that we are given β and γ , two positive numbers less than 1 (but usually close to 1). If i and j are determined so that

$$Pr(W \geqslant \beta) = Pr \left[\int_{X_{\{i\}}}^{X_{\{i\}}} f(x) \ dx \geqslant \beta \right] \geqslant \gamma$$
 (6-1)

then $(x_{(i)}, x_{(j)})$ is called a β -content tolerance interval. It can be shown that Eq. 6-1 can be expressed as

$$P(n-j+j+1,n,1-\beta) \ge \gamma, \tag{6-2}$$

a formula which also holds for the one-sided cases if we agree to set i = 0 when seeking only an upper tolerance limit and to set j = n + 1 when seeking only a lower tolerance limit. Since $Pr(W \ge \beta)$ does not depend upon f(x), the tolerance intervals are "distribution free".

Sometimes (as with sampling plans and hypothesis testing) four constants $\beta_0 < \beta_1$, and $\gamma_0 > \gamma_1$ are given. It is then desired to obtain *i* and *j* so that

$$Pr(W \ge \beta_0) \ge \gamma_0 \tag{6-3}$$

and

$$Pr(W \geqslant \beta_1) \leqslant \gamma_1 \tag{6-4}$$

In descriptive terms, it is desired that the tolerance interval should be long enough to capture (with high probability) at least a given proportion of the distribution, but also that it should not be unnecessarily long. The second condition is met by requiring the interval to capture a large proportion β_1 of the distribution with low probability γ_1 . We can replace Eqs. 6-3 and 6-4 by

$$P(n-j+i+1,n,1-\beta_0) \ge \gamma_0 \tag{6.5}$$

and

$$P(n-j+i+1,n,1-\beta_1) \le \gamma_1 \tag{6-6}$$

The three main problems considered with distribution-free β -content tolerance intervals are: (1) Given n, β , and γ , find i and j (one-sided cases), or j-i (two-sided case) so that Eq. 6-2 is satisfied, and $Pr(W \ge \beta)$ is as close to γ as possible. (2) Fiven i, j, β , and γ , find the minimum n which satisfies Eq. 6-2. (3) Given β_0 , β_1 , γ_0 , and γ_1 , find the minimum n and accompanying i, j, or j-i which satisfies both Eq. 6-3 and Eq. 6-4. Although various tabulations for these problems have appeared in the literature, all three can be solved by inspection with the probability table.

Example 6-1

If $\beta = .90$, $\gamma = .95$, and n = 50, find the distribution-free one-sided and two-sided β -content tolerance intervals with $Pr(W \ge .90) \ge .95$ being as nearly satisfied as possible. If $\beta = .90$, $\gamma = .95$, i = 1, and j = n - 1, find the distribution-free one-sided and two-sided β -content tolerance intervals with minimum sample size.

Solution

For the first problem, Eq. 6-2 yields for each of the three cases

$$P(i,50,.10) \ge .95$$
, $P(51-j,50,.10) \ge .95$, and $P(51-j+i,50,.10) \ge .95$.

By inspection we find i = 2, 51 - j = 2 or j = 49, and 51 - (j - i) = 2 or j - i = 49. Then, for the one-sided cases the desired intervals are $(x_{(2)}, \infty)$ and $(-\infty, x_{(49)})$. For the two sided case we have $(x_{(1)}, x_{(50)})$.

For the second problem, Eq. 6-2 gives

$$P(1,n,.10) \ge .95$$
, $P(2,n,.10) \ge .95$ and $P(3,n,.10) \ge .95$.

By observation in the table we find that to satisfy the inequalities we must have n > 29, $n \ge 46$, and $n \ge 61$, respectively. Then, the desired intervals are $(x_{(1)}, \infty)$ obtained with n = 29, $(-\infty, x_{(45)})$ obtained with n = 46, and $(x_{(1)}, x_{(60)})$ obtained with n = 61.

Example 6-2

If $\beta_0 = .90$, $\beta_1 = .99$, $\gamma_0 = .95$, and $\gamma_1 = .05$, find the distribution-free one-sided and two-sided β_0 -content tolerance interval with minimum n.

Solution

Consider the two-sided case. Eqs. 6-5 and 6-6 are then

$$P(n-j+i+1,n,.10) \ge .95$$

and
$$P(n-j+i+1,n,.01) \le .05$$

The solution is obtained by trial, starting with n-j+i+1=1 and increasing this quantity until a solution is found. With n-j+i+1=1, we find by observation from the table that we must have $n \ge 29$ and $n \le 5$ to satisfy the two inequalities so that no solution is possible. With n-j+i+1=2.

we need $n \ge 46$ and $n \le 35$, again an impossibility. With n - j + i + 1 = 3 we need $n \ge 61$ and $n \le 82$. The desired n is thus 61 and j - i = 59. The tolerance interval can be either $(x_{(2)}, x_{(61)})$ or $(x_{(1)}, x_{(60)})$.

With a lower tolerance limit we need i = 3 and n = 61, the tolerance interval being $(x_{(3)}, \infty)$. With an upper tolerance limit, we need n = j + i + 1 = 3, n = 61, and j = 59, so that the interval is $(-\infty, x_{(5,9)})$.

The material of this paragraph is taken from "Determination of Sample Size for Distribution-Free Tolerance Limits", William C. Guenther, *The American Statistician*, Vol. 24, 1970, pp. 44-46.

7. DOUBLE SAMPLING PLANS WITH TWO CONDITIONS ON POWER (OR OC)*

In par. 5, we considered single sampling plans which satisfied the two conditions

Power
$$\leq \alpha_0$$
 if $p = p_0$
Power $\geq 1 + \beta_1$ if $p = p_1 > p_0$ (7-1)

and observed that in the equivalent hypothesis testing problem we choose between

$$H_0: p = p_0$$
 and $H_1: p = p_1$

Now we discuss the determination of double sampling plans which satisfy the same two requirements. The type of double sampling scheme which we consider here requires two sample sizes n_1 and n_2 , and two rejection numbers d_1 and d_2 (or two acceptance numbers $c_1 = d_1 - 1$ and $c_2 = d_2 - 1$). The procedure begins by inspecting a sample of size n_1 items and counting the number of defectives (or successes), say X_1 . If $x_1 \le c_1$, where x_1 is the observed value of X_1 , we accept on the basis of the one initial sample. Similarly, if $x_1 > c_2$, we reject without taking a second sample. However, if $c_1 < x_1 \le c_2$, a second sample of size n_2 is taken and the number of defectives X_2 observed in the second sample recorded. Then, we accept if $x_1 + x_2 \le c_2$ and reject if $x_1 + x_2 > c_2$. The major advantage of double sampling is that on the average fewer observations are required to reach a decision. (In "screening" or "rectifying" inspection - see par. 9 on Dodge-Romig LTPD Plans - less average total inspection is necessary.)

There will be many sampling plans n_1 , n_2 , c_1 , and c_2 satisfying the given conditions. (In fact, as in the single sample case, there are an infinite number of solutions.) Consequently, in order to obtain a unique plan we can impose an additional condition. Actually, this was also done in the single sample case of par. 5, where we minimized the function G(n,c) = n subject to the given power requirements. In double sampling we need to consider a function of four constants n_1 , n_2 , c_1 , and c_2 , say $G(n_1, n_2, c_1, c_2)$. Possible candidates for such a function include

- (a) Any function of the average number of observations required to reach a decision.
- (b) The Dodge-Romig^{1 1} (and Eq. 9-2 that follows) average total inspection number required in screening or rectifying inspection.
- (c) A generalization of the Dodge-Romig function to a cost function as proposed by A. Hald. 12

^{*}Operating Characteristic.

It is the responsibility of the individual designing the sampling plan to construct his own G-function so that it reflects some criteria of interest. The function can be minimized (or maximized) by trial. In this paragraph, we consider only plans which satisfy Conditions 7-1 and not the minimization (or maximization) of a G-function.

For the type of double sampling plan which we have described, it can be verified that

Power =
$$K(p, n_1, n_2, d_1, d_2)$$

= $P(d_2, n_1, p) + \sum_{j=0}^{d_2 - d_1 - 1} p(d_1 + j, n_1, p) P(d_2 - d_1 - j, n_2, p)$ (7-2)

Consequently, we may write the two conditions of Eq. 7-1 as

$$K(p_0, n_1, n_2, d_1, d_2) \leq \alpha_0$$
 (7-3)

and

$$K(p_1, n_1, n_2, d_1, d_2) \ge 1 - \beta_1$$
 (7-4)

Obtaining solutions for Eqs. 7-3 and 7-4 is accomplished by trial. If we use the information that follows, these solutions can be found rather rapidly.

To determine which double sampling plans satisfy the given power conditions, we begin by listing the single sample solutions (and nonsolutions). This information is essential to the double sample case. As demonstrated in par. 5, we can obtain the following type of information: If

$$d=1 \qquad n \leqslant n_U(1), n \geqslant n_L(1), n_L(1) \geqslant n_U(1), \qquad \text{no solution possible}$$

$$d=2 \qquad n \leqslant n_U(2), n \geqslant n_L(2), n_L(2) \geqslant n_U(2), \qquad \text{no solution possible}$$

$$\vdots$$

$$d=r-1 \qquad n \leqslant n_U(r-1), n \geqslant n_L(r-1), n_L(r-1) \geqslant n_U(r-1), \text{ no solution possible}$$

$$d=r \qquad n \leqslant n_U(r), n \geqslant n_L(r), \text{ solutions for } n_L(r) \leqslant n \leqslant n_U(r)$$

$$d=r+1 \qquad n \leqslant n_U(r+1), n \geqslant n_L(r+1), \text{ solutions for } n_L(r+1) \leqslant n \leqslant n_U(r+1) \text{ etc.}$$

That is, solutions exist if $d \ge r$ but not if $d \le r$. Moreover, for the double sample case, the following comments are helpful:

- (1) Double sampling plans satisfying the given power conditions exist only for all $d_2 \ge r$ and $d_1 = 0, 1, 2, \ldots, d_2 1$. If solutions exist for given d_1 and d_2 with $n_1 = n_{1m}$, the minimum n to admit solutions, then solutions exist for all n_1 such that $n_{1m} \le n_1 \le n_U(d)$, a set which contains the single sample solution. Ordinarily one would be interested only in solutions obtained with $d_2 = r$, since larger d_2 's require larger sample sizes.
- (2) Bounds on n_1 for chosen d_1 and d_2 are immediately obtainable. It can be shown that we must have

$$P(d_1, n_1, p_1) \ge 1 - \beta_1$$
 (7-5)
 $n_1 \ge n_{1L}$, and

which means

$$P(d_2, n_1, p_0) \le \alpha_0 \tag{7-6}$$

$$n_1 \le n_1 n_2$$

which means

Solutions do not always exist for $n_1 = n_{1L}$, but this number provides a lower bound in our search.

- (3) It can be shown that $n_1 + n_2 \ge n_L(d_2)$. In other words, the combined sample for double sampling has to be at least as large as the minimum sample size possible in single sampling.
- (4) For given d_1 and d_2 , lower and upper bounds on n_2 , say n_{2L} and n_{2U} , can be found for each n_1 . Of course, if $n_2 < n_{2L}$, solutions are not possible for the chosen n_1 , and n_1 has to be increased. Both n_{2L} and n_{2U} are nonincreasing functions of n_1 which behave very well, a fact which considerably reduces the number of trials required, since as n_1 increases $n_1 + n_{2L}$ rapidly approaches $n_L(d_2)$ and equals $n_L(d_2)$ for at least $n_1 = n_L(d_2)$.

In view of these observations, the recommended procedure is

- (1) List the single sample solutions and nonsolutions.
- (2) Select any d_2 (usually $d_2 = r$) for which solutions exist.
- (3) Select any d_1 such that $1 \le d_1 \le d_2$. We would probably begin with $d_1 = 1$ and increase d_1 a unit at a time. In a number of plans used in practical situations we have $d_1 \le d_2/2$.
- (4) For chosen d_1 and d_2 determine bounds on n_1 . We would probably begin looking for solutions with the smallest n_1 satisfying Eq. 7-5 and increase n_1 a unit at a time.
- (5) By trial for the chosen d_1 , d_2 and n_1 , find bounds on n_2 determined so that the two conditions on power are satisfied. If $n_{2L} \le n_{2U}$, then one set of solutions is the chosen d_1 , d_2 , n_1 , and $n_{2L} \le n_2 \le n_{2U}$. Usually, we would prefer that n_2 be as small as possible, i.e., $n_2 = n_{2L}$.
- (6) Select another n_1 , d_1 , d_2 and repeat Step (5), proceeding in some orderly fashion. In an application we would terminate the search when we have found the solution minimizing (or maximizing) the appropriate $G(n_1, n_2, c_1, c_2)$.

We now consider an example.

Example 7-1

Find some double sampling plans for the case $p_0 = .05$, $p_1 = .20$, $\alpha_0 = .05$, and $\beta_1 = 10$.

Solution

In Example 5-2 we considered the single sample problem using the inequalities $P(d,n,.05) \le .05$ and $P(d,n,.20) \ge .90$

with	d = 1	$n \leq 1$ and	$n \geq 11$,	no solution possible
	d = 2	$n \leqslant 7$ and	$n \geqslant 18$,	no solution possible
	d = 3	$n \leq 16$ and	$n \geq 25$,	no solution possible
	d = 4	$n \leq 28$ and	n > 32	no solution possible

$$d = 5$$
 $n \le 40$ and $n \ge 38$, or $38 \le n \le 40$
 $d = 0$ $n \le 53$ and $n \ge 45$, or $45 \le n \le 53$

etc.

Double sampling plans are then possible for $d_2 \ge 5$. With $d_2 = 5$ we can have $d_1 = 1, 2, 3$, or 4. Since all solutions are obtained in a similar manner, we consider only the case $d_1 = 4$ and $d_2 = 5$.

Inequalities, Eqs. 7-5 and 7-6, are now $P(4,n_1,...20) \ge .90$ and $P(5,n_1...05) \le .05$. From the previous single sample results we see that these two inequalities imply $n_1 \ge 32$ and $n_1 \le 40$.

With $n_1 = 32$, $d_1 = 4$ and $d_2 = 5$, the power at p = .20 is

$$K(.20.32, n_2, 4.5) = P(5.32, .20) + b(4.32, .20) P(1.n_2, .20)$$
$$= .79562 + .11129 P(1.n_2, .20)$$

Using the fact that $n_1 + n_2 = 38$, we find by trial

$$K(.20.32.13.4.5) = .79562 + .11129(.94502) = .90079$$

and

$$K(.20.32,12.4.5) = .79562 + .11129(.93128) = .89926$$

so that $n_2 \ge 13$ makes power $\geqslant .90$. Similarly, with p = .05 we have

$$K(.05.32, n_2.4.5) = P(5,32,.05) + b(4,32,.05) P(1,n_2..05).$$

By trial we obtain

$$K(.05,32,15,4,5) = .04904$$
 and $K(.05,32,16,4,5) = .05028$

so that $n_2 \le 15$ makes power $\le .05$.

daying found solutions with one n_1 , less labor is required for $n_1 + 1$. With $n_1 = 33$ we find K(.20,33,8.4.5) = .90219 and K(.20,33,7.4.5) = .89794 so that $n_2 \ge 8$. Also, K(.05,33,12,4.5) = .04959 K(.05,33,13,4.5) = .05115 so that $n_2 \le 12$.

Continuing the calculations, we soon have all the solutions for $d_1 = 4$ and $d_2 = 5$. These are

$$n_1 = 32$$
.
 $13 \le n_2 \le 15$
 $n_1 = 37$.
 $1 \le n_2 \le 3$
 $n_1 = 33$.
 $8 \le n_2 \le 12$
 $n_1 = 38$.
 $0 \le n_2 \le 2$
 $n_1 = 34$.
 $6 \le n_2 \le 9$
 $n_1 = 39$.
 $0 \le n_2 \le 1$
 $n_1 = 35$.
 $4 \le n_2 \le 7$
 $n_1 = 40$.
 $n_2 = 0$
 $n_1 = 36$
 $3 \le n_2 \le 5$

Similarly, we could obtain all the solutions for $d_1 = 1$, 2, 3 with $d_2 = 5$. Had we sought to minimize a G-function, it would have been better to start with $d_1 = 1$ followed by $d_1 = 2$, since $d_1 = 4$ requires such a large n_1

Since the second sample may or may not be taken, it is of interest to know the average number

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of observations which are required to reach a decision (i.e., the ASN or average sample number) with any double sampling plan n_1, n_2, d_1 , and d_2 . We see that n_1 observations are required if $x_1 \le d_1 - 1$ or $x_1 \ge d_2$, while $n_1 + n_2$ observations must be taken if $d_1 \le x_1 \le d_2$. Hence, the random variable W, the total sample size, takes on the value n_1 with probability $Pr(X_1 \le d_1 - 1) + Pr(X_1 \ge d_2)$ and the value $n_1 + n_2$ with probability $Pr(d_1 \le X_1 \le d_2)$, and by the definition of expected value we have that

$$\begin{split} E(W) &= n_1 [Pr(X_1 \le d_1 - 1) + Pr(X_1 \ge d_2)] + (n_1 + n_2) [Pr(d_1 \le X_1 \le d_2)] \\ &= n_1 + n_2 [Pr(d_1 \le X_1 \le d_2)] \end{split}$$

In terms of binomial sums we have then that E(W) is given simply by

$$E(W) = n_1 + n_2 \left[P(d_1, n_1, p) - P(d_2, \kappa_1, p) \right]$$
 (7-7)

for any quality level p.

8. GURTAILED AND SEMI-CURTAILED ATTRIBUTE SAMPLING: SINGLE AND DOUBLE SAMPLE CASES

Suppose that a single sample attribute plan is to be used. Sampling is performed so that the Binomial Conditions 1-1 are satisfied. The sample size n and the acceptance number c (or rejection number c+1=d) have been determined possibly to satisfy two conditions on power as in Example 5-2. The usual way to proceed is to take n observations, observe the number of defectives X, and accept if and only if $x \le c$. We will call this procedure regular binomial sampling.

If observations are expensive, there are a number of ways to attempt to reduce the amount of inspection. One of these, called curtailed sampling, calls for taking observations one at a time and quitting as soon as the decision is obvious. To illustrate, consider the sampling plan of Example 5-2 where we found n = 38 and c = 4. If items are inspected one at a time, it is obvious that we could stop sampling and conclude that the process is unsatisfactory as soon as the 5th defective is observed. This could happen as early as the 5th observation or as late as the 38th observation. Similarly, once we have observed 34 nondefectives, then sampling can be terminated with the conclusion that the process is satisfactory since it is then impossible to obtain more than 4 defectives in 38 observations. Since c is usually rather small compared to n, a reasonable approximation to this curtailed sampling procedure is obtained by stopping as soon as too many defectives are observed. When this is done, the term semi-curtailed sampling is used. Intuitively, we would expect the power or OC curve to be the same whether we use regular binomial sampling, curtailed binomial sampling, or semi-curtailed binomial since the latter two procedures can be regarded as special cases of the first in which the inspector does not record all the information available to him. That our intuition is correct can be verified mathematically. In general, with curtailed sampling we stop sampling and (a) reject as soon as c + 1 defectives are observed, or (b) accept as soon as n - c nondefectives are observed. In the semi-curtailed case we reject as soon as c+ 1 defectives are observed, accepting if this fails to happen (in which case all n observations are made).

When sampling is curtailed or semi-curtailed, the number of observations actually required to reach a decision, say W, is a random variable which can assume values from c+1 to n. It is of interest to know the expected value of W, say E(W), sometimes called the average sample number (abbreviated ASN). Obviously, this average will be less than n and will depend on p. If sampling is curtailed, it can be shown that

$$E(\Omega) = \frac{c+1}{p} \left\{ P(c+2, n+1, P) \right\} + \frac{n-c}{1-p} \left\{ 1 - P(c+1, n+1, p) \right\}$$
 (8-1)

The corresponding formula for semi-curtailed sampling is

$$E(W) = \frac{c+1}{p} \{ P(c+2,n+1,p) \} + n [1 - P(c+1,n,p)]$$
 (8-2)

Example 8-1

For the sampling plan of Example 5-2 find the average number of observations required for p = .05, .15 and .20 with both curtailed and semi-curtailed sampling.

Solution

We had n = 38 and c = 4. For curtailed sampling we need

$$E(W) = \frac{5}{p} \left\{ P(6,39,p) \right\} + \frac{34}{1-p} \left\{ 1 - P(5,39,p) \right\}$$

With p = .05, we have

$$E(W) = \frac{5}{.05}(.01230) + \frac{34}{.95}(1 - .04376) = 35.45$$

Similarly, with p = .10, .15, and .20, we find

$$E(W) = 34.05, 29.43, \text{ and } 24.18, \text{ respectively}$$

When sampling is semi-curtailed, we need

$$E(W) = \frac{5}{p} [P(6.39,p)] + 38 [1 + P(5.38,p)]$$

With p = .05, we obtain

$$E(W) = \frac{5}{.05}(.01230) + 38\{1 - .03973\} = 37.72$$

Similarly, with p = .10, .15, and .20, we find

$$E(W) = 34.98, 29.70,$$
and 24.25, respectively

Curtailed and semi-curtailed sampling can be used in conjunction with double sampling to further reduce the expected number of observations. Formulas for the ASN, however, are much more complicated than they are for regular double sampling. Since there is little difference in the ASN's obtained from curtailed and semi-curtailed sampling, and formulas for the latter are simpler, we will consider only the case in which semi-curtailed sampling is used in both samples. In this case then, it can be show that

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$$E(W) = \frac{d_2}{p} \left[P(d_2 + 1, n_1 + 1, p) + n_1 \left[1 - P(d_2, n_2, p) \right] + n_2 \left[P(d_1, n_1, p) - K(p, n_1, n_2, d_1, d_2,) \right] + \frac{1}{p} \sum_{j=0}^{d_2 - d_1 - 1} (d_2 - d_3 - j) b(d_1 + j, n_1, p) P(d_2 - d_3 + 1 - j, n_2 + 1, p)$$
(8-3)

where $K(p_{n_1,n_2,d_1,d_2})$ is defined in par. 7 by Eq. 7-2. As in the single sample case, the power is the same for regular, curtailed, and semi-curtailed double sampling. Craig^{1,3} gives a result equivalent to Eq. 8-3 which can be used when p, n_1 , and n_2 are not entries in the table.

Example 8-2

If semi-curtailed sampling is used with both samples for the double sampling plan $n_1 = 50$, $n_2 = 100$, $d_1 = 2$, and $d_2 = 4$, find the ASN for p = .05 and p = .10.

Solution

We use Eq. 8-3. With p = .05, the first two terms are

$$\frac{4}{.05}P(5.51..05) + 50[1] - P(4.50..05)]$$
= 80(.110416) + \$0(.760408) = 46.8537

For the next term we need

$$\begin{split} K(.05,50,100,2,4) &\approx P(4.80,.05) + b(2.50,.05) P(2.100,.05) + b(3.50,.05) P(1.100,.05) \\ &\approx .239592 + (.261101) (.962919) + (.219875) (.994080) = .709584 \end{split}$$

Then the third term is

The last term is

$$\frac{1}{.05}[2b(2.50.05)P(3.101.05) + b(3.50.05)P(2.101.05)] =$$

$$20[2(.261101)(.885796) + (.219875)(.964477)] = 13.4926$$

Finally, we have E(W) = 46.8537 + 1.0984 + 13.4926 = 61.44

Similarly, when p = .10, E(W) = 38.93.

By Eq. 7-7, it can be verified that with regular double sampling the two ASN's are, respectively, 98.10 and 71.65, which are therefore much larger.

9. DODGE-ROMIG LTPD (LOT TOLERANCE PERCENT DEFECTIVE) PLANS

Consider a product that is mass produced and is assembled at random into lots of size N. From each lot, items are drawn at random and the number of defectives in a sample of n items is observed. If the lot is accepted on the basis of the sample of n items, then all defective items found when sampling are replaced by nondefectives. If the lot is rejected on the basis of the sample, then the remainder of the lot (N-n) items) is also inspected and all defective items found during inspection of the lot are replaced. The procedure just described is called screening* or rectifying*** inspection. Our goal here is to find single and double sample rectifying inspection plans which minimize the average total amount of inspection if the process fraction defective p is equal to \overline{p} , the "process average", but subject also to the condition that the power be $\geq 1 - \beta_1$ (or $OC \leq \beta_1$) if the process actually produces a fraction defective equal to an undesirable level p_1 . (In the language of Dodge-Romig¹¹, $p_1 = p_1 = LTPD$, i.e., the lot tolerance percent defective, and $\beta_1 =$ the Consumer's Risk.)

We consider first the single sample case. A sample of size n is selected at random and the number of defectives X is observed. If $x \le d$ defectives are found in the sample, then the lot is accepted (defective items in the sample replaced), while if $x \ge d$ the lot is rejected and all defective items in the lot replaced. The unconditional distribution of X is a binomial probability distribution with parameters n and p, and the power is clearly given by $Pr(X \ge d) = P(d, n, p)$. The average amount of inspection per lot is thus seen to be

$$I_{c} = n + (N - n)P(d, n, p) \tag{9-1}$$

An LTPD rectifying inspection is obtained by minimizing Eq. 9-1 when $\rho = \overline{p}$ subject to the condition

$$P(d, n, p_1) \geqslant 1 - \beta_1 \tag{9-2}$$

(To be strictly correct, the left-hand side of Eq. 9-2 should be a sum of hypergeometric probabilities. However, as Dodge and Romig¹⁻¹ have done, we use a binomial approximation.) The minimization is accomplished by trial by starting with d=1 and increasing d one unit at a time. For each d, the minimum n satisfying Eq. 9-2 is found by inspection in the table, and I_5 is computed for $p=\overline{p}$. Calculations should cease of course when the minimum, say \overline{I}_5 , is observed.

Dodge-Romig^{1,1} give some plans of this type for $\beta_1 = .10$ and for a few values of p_1 .

Example 9-1

If N = 100, $p_1 = .10$, and $\beta_1 = .10$, find the rectifying inspection plan which minimizes the average total inspection for an average process level of $\overline{p} = .02$.

Solution

According to Eq. 9-2, we need $P(d, n, .10) \ge .90$. Using the binomial table, we find that with

$$d = 1$$
 and $n = 22$, $I_s = 22 + 78 P(1,22,02) = 22 + 78(.35883) = 49.99$

^{*}A term due to Dodge and Romig.

^{**}A term due to the British.

$$d = 2 \text{ and } n = 38, I_S = 38 + 62 P(2,38,02) = 38 + 62 (.17603) = 48.91$$

$$d = 3 \text{ and } n = 52, I_S = 52 + 48 P(3,52,02) = 52 + 48 (.08593) = 56.12$$

Further calculations are obviously unnecessary. The desired sampling plan is therefore n=38 and d=2 (c=1) with $\overline{I}_S=48.91$.

Next, we consider the somewhat more complicated double sample case. From each lot, a random sample of size n_1 is drawn and inspected. Let X_1 be the number of defectives in the sample of n_1 . If $x_1 \leq d_1$ defectives are found in this sample, the defective items in the sample are replaced by nendefectives and the lot is accepted without further inspection. If $x_1 \geq d_2$, the lot is rejected and totally inspected, and all defective items are replaced by good ones. If $d_1 \leq x_1 \leq d_2$, a second sample of size n_2 is selected at random from the remaining $N-n_1$ items, and X_2 , the number of defectives in the second sample is observed. Then, if $d_1 \leq x_1 + x_2 \leq d_2$, the lot is accepted without further inspection, but all defective items in both samples are replaced by good ones. Finally, if $x_1 + x_2 \geq d_2$, then the lot is rejected and all defective items in the lot are replaced by acceptable items. The unconditional distributions of X_1 and X_2 are binomial with parameters p and n_1 , and p and n_2 , respectively. Now the average total inspection for the double sampling case is

$$I_D = n_1 + n_2 P(d_1, n_1, p) + (N - n_1 - n_2) K(p, n_1, n_2, d_1 / d_2)$$
(9.3)

where the K-function is the power defined by Eq. 7-2. We seek to minimize Eq. 9-3 when $p = \overline{p}$, getting say \overline{I}_D , subject to the condition

$$K(p_1, n_1, n_2, d_1, d_2) \ge 1 - \beta_1$$
 (9.4)

Agam, minimization may be accomplished by trial. (As in the single sample case, to be strictly correct the left-hand side of Eq. 9-4 should be given in terms of hypergeometric probabilities.)

Since there are now so many possibilities, we formulate a systematic approach.

The following comments are helpful:

- (1) For given n_1 , d_1 , and d_2 , select n_2 as small as possible so as to satisfy Eq. 9-4. A larger n_2 will just make l_D larger.
 - (2) For every d_1 and d_2 , the condition $OC \le \beta_1$ for $p = p_1$ implies

$$P(d_1, n_1, p_1) \ge 1 - \beta_1 \tag{9-5}$$

This inequality yields a lower bound on n_1 , giving $n_1 \ge n_{1L}$, say. Also if

$$P(d_2, n_1, p_1) \ge 1 - \beta_1 \tag{9-6}$$

then the power $>1-\beta_1$ for every n_2 . Letting $n_{1|U}$ be the smallest n_1 to satisfy Eq. 9-6, we need consider only $n_1 \le n_{1|U}$. Usually it will be apparent that calculations with the given d_1 and d_2 can cease before n_1 is made as large as $n_{1|U}$.

(3) Only for $n_1 \le \overline{I_S}$ do we need consider the plan, since otherwise $I_{ij} \ge \overline{I_S}$, and the objective of double sampling, to reduce average total inspection, would not be possible.

- (4) For chosen d_1 and d_2 we must have $n_1 + n_2 \ge n_1 U$.
- (5) For chosen d_1 and d_2 , it may be shown that as n_1 increases, the sum $n_1 + n_2$ is nonincreasing and has a minimum value of $n_1 y$.

In a numerical problem, we suggest the following steps:

- (1) Calculate \overline{I}_S , since, as we have already mentioned, it is not necessary to consider plans for which $I_D > \overline{I}_S$.
 - (2) With $d_1 = 1$, determine n_{1L} from Eq. 9-5.
 - (a) With $d_2 = 2$
 - 1. Find n_{1U} from Eq. 9-6.
- 2. By trial, using the fact that $n_1 + n_2 \ge n_{1U}$, then find the minimum value of n_2 , say n_{2L} , which satisfies Eq. 9-4.
 - 3. With n_{1L} and n_{2L} , find I_D for the process average $p = \overline{p}$.
 - (b) Repeat (a) with $d_2 = 3$. As a first guess, for the new n_{2L} increase the old n_{2L} by the same amount n_{1U} has increased.
 - (c) Repeat (a) with $d_2 = 4$, etc.

Terminate the process when it is obvious that I_D must increase with any further increase in d_2 .

- (3) Repeat Step (2) with n_{1L} replaced by $n_{1L} + 1$. Then repeat Step (2) with n_{1L} replaced by $n_{1L} + 2$, etc., terminating the process when it is obvious that a minimum has been found for each d_2 and for which it has been necessary to consider $d_1 = 1$.
- (4) Repeat Steps (2) and (3) now with $d_1 = 2$, then with $d_1 = 3$, then with $d_1 = 4$, etc., and terminate these trials when the values of I_D become too large. This happens at worst when $n_1 > \overline{I_S}$, maybe sooner.
 - (5) By observation, select \overline{I}_D .

The major advantage of these suggested proceedings is that in the calculation of power all the previous $b(d_1 + j, n_1, p)$ are used as d_2 is increased by a unit. We now consider an example.

Example 9-2

If N = 100, $p_1 = .10$, and $\beta_1 = .10$, find the double sampling rectifying inspection plan which minimizes the average total inspection for $\overline{p} = .02$.

Solution

In Example 9-1, we found \overline{I}_S = 48.91. Hence, we need consider only those plans for which I_D < 48.91.

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As a preliminary calculation, we find the minimum n to satisfy $P(d,n,.10) \ge .90$ for a few d. From the binomial table, we find for d = 1 that n = 22, for d = 2 that n = 38, for d = 3 that n = 52, for d = 4 that n = 65, for d = 5 that n = 78, etc. Because of Eq. 9-5, the only candidates for d_1 are seen to be $d_1 = 1$ and $d_1 = 2$ since with $d_1 > 3$, $d_1 \ge .92$ and $d_2 > .93$.

With d=1, we need according to Eqs. 9-5 and 9-6 that $22 \le n_1 \le 38$. Also, we must have $n_1 + n_2 \ge 38$. With $d_1 = 1$, $d_2 = 2$ and $n_1 = 22$, the power at p = .10 is

$$K(.10,22,n_2,1,2) = P(2,22,.10) + b(1,22,.10) P(1,n_2,.10)$$
$$= .66080 + .24072 P(1,n_2,.10)$$

By trial, we find K(.10,22,48,1,2) = .89999 and K(.10,22,49,1,2) = .90014.

Then with $n_1 = 22$, $n_2 = 49$, $d_1 = 1$, and $d_2 = 2$, we have

$$K(.02,22,49,1,2) = P(2,22,.02) + b(1.22,.02) P(1,49,.02)$$

= .07096 + (.28787) (.62840) = .25186

Thus.

$$I_D = 22 + 49 P(1,22,.02) + 29 K(.02,22,49,1,2)$$

= 22 + 49(.35883) + 29(.25186) = 46.89

We next take $d_2 = 3$ with $d_1 = 1$ and $n_1 = 22$.

Now $n_1 + n_2 \ge 52$, since $n_1 U = 52$. When p = .10, the power is

$$K(.10,22,n_2,1,3) = P(3,22,.10) + b(1,22,.10) P(2,n_2,.10) + b(2,22,.10) P(1,n_2,.10)$$

$$= .37996 + .24072 P(2,n_2,.10) + .28084 P(1,n_2,.10)$$

By trial, we find

$$K(.10,22,69,1,3) = .89987$$
 and $K(.10,22,70,1,3) = .90002$

With $n_1 = 22$, $n_2 = 70$, $d_1 = 1$, and $d_2 = 3$, we have

$$K(.02,22,70,1,3) = P(3,22,.02) + b(1,22,.02) P(2,70,.02) + b(2,22,.02) P(1,70,.02)$$

$$= .00927 + .28787(.40956) + .06169(.75688) = .17386$$

and when $\overline{p} = .02$, we find that

$$I_D = 22 + 70 P(1,22,02) + 8K(.02,22,70,1,3)$$

= 22 + 70(.35883) + 8(.17386) = 48.51

Since the second term of I_D is increasing faster than the third term is decreasing, it is not necessary therefore to try $d_1 = 1$ and $d_2 = 4$.

We next repeat the above calculations with $n_1 = 23$, then with $n_1 = 24$, then with $n_1 = 25$, and terminate the calculations when it is obvious that minimum I_D have been found for $d_1 = 1$, $d_2 = 2$, and for $d_1 = 1$ and $d_2 = 3$. The results are as follows:

$d_1=1, d_2=2$			$d_1=1,$	$d_1 = 1, d_2 = 3$		
(n_1, n_2)	$I_{\mathcal{D}}$,	(n_1, n_2)	I_D		
(22, 49)	46.89		(22, 70)	48.51		
(23, 29)	43.74		(23, 48)	44.47		
(24, 23)	43.16		(24, 41)	43.65		
(25, 19)	43.00		(25, 37)	43.66		
(26, 16)	43.06		(26, 33)	43.50		
(27, 14)	43.49		(27, 31)	44.08		
(28, 12)	43.82		(28, 29)			

Finally, we repeat all the above calculations with $d_1 = 2$. Some of the results are

$d_1 = 2, d_2 = 4$
$(n_1, n_2) I_D$
(38, 54) 48.06
(39, 53) 47.92
(40, 38) 48.42
(41, 33) 48.81
(42, 30) 49.48

We observe finally that the desired plan is $n_1 = 25$, $n_2 = 19$, $d_1 = 1$ and $d_2 = 2$ with $I_D = 43.00$.

Since $\beta_1 = .10$ and $p_1 = .10$, we can compare our selection with the results tabulated by Dodge and Romigi¹. They give n = 20 and d = 1 for the single sampling inspection plan. Since P(1,20,.10) = .87842, the power requirement is not quite met. This plan gives $I_S = 20 + 80P(1,20,.02) = 20 + 80(.33239) = 46.59$. Recall, however, that we had n = 38, d = 2 and $I_S = 48.91$. For the double sample case, Dodge and Romig give $n_1 = 25$, $n_2 = 13$, $d_1 = 1$ and $d_2 = 2$. The power of this plan when p = .10 is K(.10,25,13,1,2) = .87752, again not quite meeting the specified requirement. The plan also yields $I_D = 40.06$ with $\overline{p} = .02$. The Dodge-Romig solutions were tabulated for intervals on both N and \overline{p} , and in most cases the n's were rounded to the nearest 0 or 5. Hence, both tabled plans are reasonable approximations to the plans we found. The main advantages of the procedure of this paragraph over the Dodge-Romig tables are: (a) plans exactly meeting the specified conditions can be found, and (b) β_1 can be any value or level we choose for a particular problem.

As we observed in Example 9-2, I_D behaves fairly well, considering that parameters can assume only integer values. We conjecture that if n_1 and n_2 were continuous, then a unique relative minimum for I_D would exist.

10. METHOD OF COMPUTATION OF THE TABLES

As indicated in the Foreword to this Handbook, the function tabulated,

$$P(c,n,p) = \sum_{x=-c}^{n} {n \choose x} p^{x} q^{n-x} \qquad (p+q=1)$$
 (10-1)

is related to the Incomplete Beta-Function Ratio

$$I_p(c,m) = \int_0^p s^{c-1} (1-s)^{m-1} ds / \int_0^1 s^{c-1} (1-s)^{m-1} ds \qquad (10\cdot 2)$$

by means of the relation

$$P(c,n,p) = I_n(c,n-c+1)$$
 (10-3)

On the other hand, the Incomplete Beta-Function Ratio $I_p(c,m)$, is known (Pearson¹) to satisfy the recursion formula

$$I_p(c,m) = p I_p(c-1,m) + q I_p(c,m-1)$$
 (10-4)

Expressed in terms of the function P = P(c,n,p) this recursion becomes

$$P(c,n,p) = p P(c-1,n-1,p) + q P(c,n-1,p)$$
 (10-5)

Eq. 10-5, together with

$$P(0,n,p) = (p+q)^n = 1$$

and

$$P(n,n,p) = p^n$$

permits the determination of all the tabular values desired. For fixed p, each value of P may be obtained for each n by increasing c from 0 to n once all the values of P for n-1 are known. Thus, for example, for p=0.40, n=52, since

$$P(23,51,0.40) = 0.2723344$$
, and $P(24,51,0.40) = 0.1872942$ are known, then $P(24,52,0.40) = 0.4(0.2723344) + 0.6(0.1872942) = 0.22131028$

The computations for the original table, Army Ordnance Corps Pamphlet ORDP 20-1, dated September 1952, were carried out on the IBM Relay Calculators. The values of P were computed to twelve decimals, which were rounded back to seven decimals for the final listings. For the supplementary table—pages 578 through 626—involving p = .001(.001).010, the Card Programmed Calculator, which was capable of operating with ten decimal numbers, was used.

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				$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$			AMCP 706-109	
X.	.01	.03	.03	.04	. 65	.06	.07	.08
1	.0100000	. 9800000	0.0300000	.040000	,050000	.0600000	.0700000	.0800000
NΡ	.09	. 10	-11	.12	.13	.14	. 15	. 16
ì	.0800000	,1000000	.11 .1100000	.1200000	.1300000	.1400000	.1500000	.1600000
v	.17	.10	. 19	.20	. 21	. 22	, 23	. 94
7	.1700000	.1800000	.19	.2000000	.2100000	.2200000	,2300000	.2400000
(P	, 25	. 26	. 27	, 20	. 29	. 30	. 31	. 32
1	. 2500000	.3600000	.27 .2700000	. 2000000	. 2900000	, 1000000	.3100000	.3800000
\P	, 33	, 34	. 35	. 36	. 37	, 38	. 39	. 40
1	. 3300000	.3400000	. 3500000	. 3600000	.3700000	.3800000	. 3900000	. 4000000
\ Þ	.41	.42	, 43	.44	. 45	. 46	. 47	. 40
ì	.4100000	.4800000	. 43 . 4300000	.4400000	.4500000	.4600000	.4700000	.4800000
NΡ	,49	.50						
Ġ.								

AMCP 706-109			$P(c,n,b) = \sum_{r=1}^{n} {n \choose r} p^{r} (1-p)^{n-r}$				n = 2	
Y.	.0199000	,0396000	.0591000	.04	.0978000	.06	.07	.08
•	.0001000	.0004000	.0009000	.0016000	.0025000	,0036000		, 0064000
×		=	.11	_	, 13	.14	.15	. 16
1	.1719000		.0141000	. 9296000	.2431000	.0196000	.0285000	. 9944000
×	.17	.18	. 19	.20	. 21	. 22	3	. 24
1 2	.3111000	.3976000	.3439000	.3600000	.3759000	.3916000	.4071000	.4884000
Ж		. 26	. 27	.20	. 27	. 50	. 31	. 30
1 2	.4375000	.4584000	:4671000 :0729000		.4959000	.5100000	.8839000 .0961000	.5376000
₩	. 3 3	. 34	. 35	. 36	, 37	, 36	. 39	.40
1	.5511000	.5644000	.5775000	. 1296000		.6156000	.6279000 .1521000	. 1600000
χP	.41	. 42	. 43	.44	. 45	. 46	. 47	. 40
1 2	.6519000	.6636000	.6751000 .1849000	.6864000	.6975000	.7084000	.71 • 1000 .880 • 000	.7496000 .2304000
Ж	.49	. 50						
ì	.7399000	.7500000						

			μh, _	AMCP 706-109
			$P(c,n,p) = \sum_{r=c}^{h} {n \choose r} p^r (1-p)^{n-r}$	n = 3
N.	.01	.03 .03	.04 .05 .06	. 07 , 08
1	.0297010	.0588090 .0873270 .0011840 .7026460 .0000090 .3000270	.1158640 .1426250 .1694160 .0046780 .0072500 .0103680 .0000640 .0001250 .0002160	.1986430 .8213120 .0140140 .0181760 .0003430 .0005120
ж	. 0 9	.10 .11	.19 .13 .14	.15 .16
1 9 3	.8464290 .0826480 .0007290	.4710000 .2950510 .0260000 .0336580 .0010000 .0013710	.3165260 .3414970 .3439440 .0397440 .0463060 .0633120 .0017280 .0021970 .0037440	.3658780 .4072960 .0607500 .0466080 .0033780 .0040960
χ,	.17	.16 .19	.20 .21 .23	.83 .94
1 2 3	.4282130 .0768740 .0049130	.4486320 .468590 .0655360 .0945820 .0088320 .0066590	.4880000 .5069610 .5234480 .104000 .1137760 .1831040 .000000 .0092610 .0106480	.5434670 .5610840 .1343660 .1431580 .0181670 .0136840
%	, 25	. 36 . 37	.26 .29 .30	.31 .39
1 2 3	.5781250 .1562500 .0156250	.5947750 .6109830 .1676490 .1793340 .0175760 .0196830	.6267520 .6420890 .6570000 .1912960 .2035230 .2160000 .0219520 .0243890 .0270000	.6714910 .6855680 .2887180 .2416640 .0297910 .0327680
Xs.	. 33	.34 .35	.36 .37 .36	. 39 . 40
1 2 3	.6994370 .2548260 .0359370	.7125U40 .7253750 .2661920 .2617500 .0393040 .0428750	.7378560 ,7499530 ,7616720 .2954680 ,3093940 ,3234560 .0466560 ,0506530 ,0548720	,7730190 .7840000 .3376620 .3520000 .0593190 .0640000
¥	.41	.42 .43	,44 ,45 .46	.47 .46
1 2 3	.7946210 .3664580 .0689210	.8048880 .8148070 .3810240 .3956860 .0740880 .0795070	.0243640 .0336250 .0435360 .4104320 .4252500 .4401260 .0051840 .0911250 .0973360	.6511230 .8593920 .4550540 .4700160 .1036230 .1105920
%	.49	.50		
1	.8673490	.6750000		

3 6	.01 .0#	.03 .04	.05 .04	.07 .08
3	.0394040 .077631 .0005980 .008336 .0000040 .000031	5 .0051864 .009095	7 .0140188 .0199109	.8519480 .8836070 .0867880 .0344869 .0013000 .0019851 .0000840 .0000410
36	.09 .10	.11 .12	.13 .14	.15 .16
3 4	.3143504 .343900 .0429648 .052300 .0027198 .003700 .0000656 .000100	0 .0683918 .0731965	1 .0646006 .0966005 9 .0079318 .0096835	.4779936 .5021266 .1095186 .1827961 .0119813 .0144179 .0005063 .0006554
Ж,	.17 .16	.19 .20	.91 .22	. 23 . 24
1	.5884160 .547878 .1366016 .150893 .0171464 .020178 .0000358 .001049	3 .1656376 .1808000	0 .1963464 .2122457	.6484696 .6663768 .8284398 .2449613 .0408728 .0453427 .0027984 .0033178
Ж	.25 .86	.27 ,26	. 29 . 30	. 31 . 32
27	.6835938 .700134 .8617188 .278701 .0507813 .056594 .0039063 .004569	7 .062766 .069366: 069366:	7 .3307064 .3483000	.7733200 .7861062 .3659776 .3637133 .0914584 .0996147 .0092352 .0104058
%	.33 .34	.35 .36	.37 .38	. 39 , 40
3	.7984888 .810252 .4014816 .419258 .1081704 .117125 .0118592 .013363	1 .4370166 .454740	5 .4784006 .4899781	.0615416 .0704000 .5074518 .5840000 .1670728 .1792000 .0851344 .0256000
%	,41 ,48	.43 .44	.45 ,48	.47 .48
1054	.6766864 .686633 .5430048 .559046 .1909112 .303001 .0862574 .031117	9 ,5759080 .593570	9 .6090188 .6858357	.9210988 .986836 .6418064 .4569165 .2689016 .8831155 .0487968 .0530448
₩.	.49 .50			
1974	.9383480 .937300 .6783580 .687500 .8976580 .318500 .0576480 .068500	10		

																																													A	M(P	.71	06		1	9	}	
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2 3 4 5	: 6	ŏ	ŏċ	ŏ	ě	•		ŏ	Ò	Ō	"	7	6		. 0	0	0:	0	A	٥		0	0	000	0	3	2	:	0	0	11	5	0 3	,		Ö (10	8	6	17	:	ô	0	3	7	3	3	٠. (0 0	0	3	9 :	17	
<i>7</i> 7			0 9	•					•	1	,					•	١:	L						1:	3						13						1	4						1 :						_	. 6			
1 2 3 4 5	:8	8	6	1 4	10145	3	:	40000	0	14	6	0	00	;	0	10	1	3 1 2 2 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	07	7 5 5	;	00	1	2 4 3 9 9	5	0	9	:	8	ò	13	ç	9 1 6 6 6 9 5 1	}		0 4	16	607	6	10	:	ö	Č	6 (3 1 2 E	1		٠, ١	0.0	. 6	74761	ъ.	74	
Ж			17	,						1	9						1 :	•						23 (,					. 1	5 7						. 2	3						9 ;	,				,	3	:4			
1 2 3 4 5	. 6	9	7 4	5	860	2 0 1	:	69000	40	3	10	7	6 3 0		0	4	2 0 5	32	7	7 5 6		000	5	27	2 2	000	0	•	900	6	3 3 5 6 6 0	100	4 4 6 5 6 7 6 4	•	:	3 (0 1	4	146	3	36		8	8	5 (3)	5 5	11575	i 7 5		3 4 0 9 0 1	3	41247	9	14	
Ж			3 5	,						3 (6						3.	,						2 (. :	9							0						3 :	ı					3	2			
1 2 3 4 5		6	7 1 3 5	1	5 7 5 6	5 რ	:	7 3 1 0 0	1	4	3 4	3	A 2		1	9	9:	5 9 7 2 9 3	6	6.00		1	3 2	3 1 7	27 5 4	478	3 6 7		1 0	5	11	0 5	7 7 7 4 5 6 6 1	5		1	3	707	8	000	:	10	73	6) 5 5 5 7 3	66943	5 3 4	:	5 1 1 9 0 3	9	5 5 0	9	53	
X,			3 :	,						3	•						3	5						3 (\$						3 7						. 3							3.	9					. 4	0			
1 2 3 4 5		3	3 4	9		0 1	:	5200	514	3 : 9 (1 9 5 4	0 2	9 6			3	5	5616035	9	0 4 5	٠	3	9 5 5	2000	3	5	9 3 3	:	20	6	? o ? o 5 9	1	6 2 2 0 4	\$ \$:	6 2	, ,	6	91	6 7 6 3 0 7 8 7 3 5	:	5	9	5	5 4 5 6	0 6 6 2	5 4 4	:	6 6 3 1 0 F	7	10	41	000	
46			4 1	ı			•	•		4 :	•						4:	,						4 4						,	4 5						. 4	6						4	7					4				
1 2					7		•	9 6	ر 9	4	36	4)			3	9 :	1	9	8		9	4	4 5	2 2	6	ė		. 7	4	3 7	8	1 6	5		7	56	15	1	3 5		. 7	7	3	73	9	1	•	9 6	1	9	7	96	
5	:3	3	4 1		5	6	:	3	5	3	5 4 5 0		3		. :	7	ò	7 0	6	7	,	3	ŝ	6	; ;	5	3	:	1	3	56	2	3 1	1	:	1	15	3	1	94 76 65		: 1	3	3	2 4	6	9	:	16		15	4	9 0	
×			4 9						-	5 (
2 3 4 5	. 1	9	9 '		7 0 5 0 7	1 0 0	:	98510	100	9:	3 0 3 0 3 0	000	0																																									

在,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也

	AMCP	706-	109		Pioinis) *	\ \sum_{\begin{subarray}{cccccccccccccccccccccccccccccccccccc	n • 6
							n · v
X	, 0 1		.02	.03	.04	.05 .06	.07 .06
18745	.050	176	1141576 .0056671 .0001829 .0000083	.4670280 .J124659 .0005044 .0000116	.2178422 .0215526 .011684 .0000360	.2649001 ,3:01302 .0387738 .0459348 .0023298 .0037643 .00000864 .0001762 .0000018 .0000044	.383009
•							.0000001 .00000099
Ж	. 0 1	•	. 10	.11	.12	.13 .14	.15 .16
345	4781	707 534 346 477 386	.4685590 .1148680 .0156590 .0018700	.5050167 .1344700 .0205936 .0016273	.5385°59 .1586269 .0260947 .0005431	.5463738 .5954328 .1776055 .8032741 .0323759 .039637 .0034413 .0045469 .0001986 .0002850	.6286505 .6487026 .2255157 .8478165 .0479366 .0560359 .0056838 .0074816 .0003987 .0003453
6	,0000	005	.0000010	.0000010	,0000031	.0000048 .0000075	,0000114 ,0000166
ND.	.11	,	. 16	. 19	. 90	. 21	. 23 , 24
× 18745	.6730 .8716 .0655 .0093	596 1775 1457	.6959933 .8955943 .0758631 .0115516	.7175705 .3200770 .069790 .0140760	7376560 3446400 ,096860 ,0169300 ,0016000	.7569125 .7748004 .3692034 .3936934 .1115487 .1849641 .020280 .0039035	.7915776 .8073001 .4180414 .4471844 .1391080 .1530352 .0230093 .038587 .0030828
6	,0000	741	,0000340	.0000470	.0000640	,0000858 ,0001134	.0001480 .0001911
٧6	, a !	,	. 26	. 27	. 2 6	.99 .30	. 31 , 38
36	. 6226	215	.0357935	.0486658	. 0606659	.6718297 .8623510	,6730816 .9011325
3 4 5	4640 169 037	1336 5977	.4896365 .1855646 .0431803 .0055842	.5128202 .8028934 .0491530 .0066782	.5356198 .3195838 .0557124 .0079168	\$579636 .5796350 9373955 .8556909 0628135 .0704700 0693786 .0109350	.6011720 .6219773 .2744855 .2935593 .076938 .0874930 .0127400 .0147640
6	. 000	1441	. 3003089	.0003874	.0004619	.0005940 .0007290	.0000675 ,0030737
١.	,) :		. 34	, 56	. 36	. 37 . 38	. 19 . 40
<i>3</i> ?	9095	LANK	.9173460 .6616762	. 9245611		. 9374765 . 9431998	.9484796 .9533440
3 4 5	. 642 . 313 . 096 . 017	1168 1483 1779	,6616702 ,3386463 ,1066534 ,0195378	.6809201 .352.148 .1174239 .0223318	.6993523 .3732032 .1265914 .0253956	,7171550 .7343915 .593665 .4142666 .103559 .15271664 .036777 .0324664	.4349519 .4556000 .1556655 ,1792000
6	,001	915	.0015446	,0018383	.0021768	.0025657 .0030109	.0035184 .0040960
7	.4:		.42	, 43 .9657036	,44 ,9691590	.45 .46	.47 .48 .9778356 .9802894
3 4 5	.761 .476 .193	9481 4088 3103	.7965894 .4970949 .3079656	.9104670 .5176963 .9272135	,6237658 ,5361721 ,2389766 ,0626662	0164346 0464 55 556483 5765485 3558639 8740596 0491960 0762063	.659045 .6707306 .5904534 .6100412 .670305 .570308
4	. 004		.0054890	.0063314	.0072563	.0083038 .0094743	.0107798 .0103506
K	, 4 :	,	, 50				
1	. 482	4037	.9843750				
345	. 637 . 325 . 100	3176 1984	.6906250 .6562500 .3437500 .1093750				

		<u>∑</u>	AMCP 706-109
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	.0679347 .1316745 .190 .0020310 .0070365 .017 .0000340 .0002636 .000	00	.06 .07 .00 .0515224 .3702992 .4481514 .0617771 .0010739 .10P5048 .0060940 .0090776 .0140140 .00170715 .0007074 .001761
4 5 6	, 000001 , 000	00005 ,0000000 .0000000	00000147 0000011 00000000000000000000000
1 %	.4838390 .5217031 .557	11 . le . li 76867 . 5417844 . 6227452	.14 .15 .16 (676787 .6794674 .7049097 2555861 .7834159 .3114554
13 4 6		50111 .3012050 .8881455 31201 .0416308 .0513758 30916 .0093693 .0070088	1355965 PR34159 3114659 OR17685 0717650 0866851 1094330 0181030 015503 0008817 0018816 0016551
?	.0000034 .000064 .000	000000, 0000000, 2000000	.0000464 .0000698 .0001013 .0000017 .0000017
X		19 .80 .81 18381 .7906848 .8079689	. P4 . P4 . P4 . ND4.1441 . ND4.1411 . ND5.1411
9 5 4 5	13393604 3676667 1395 1008801 1154147 131 0189131 0131276 087 0081984 0088695 003	\$6001 ,423018 ,4506224 12677 ,1480320 ,1656512 79276 ,0333440 ,0394051	. RD34444 , A395144
7	.0000443 .0002014 .000 .0000041 .0000061 .000	000497, 0003712 .0004973	0006440 .000830 .0010885 9240000 0426000 9450
×	. 36 . 38		. 30 , 31 , 32
1 1 5	. \$560537 . 5796314 . 603 . 6435913 . 8646812 . 866 . 676586 . 6861558 . 690	35043 , dB663R3 .649005;	.9176487 .9258361 .9187701 .6705020 .6913841 .711070 .3589305 .7757169 .3986531 .1260360 .1093709 .1534344 .0207955 .0311865 .030373
6 7	000, 2000, 000, 000, 000, 000, 000, 000	00045 0005617 00016 01046 0001345 0001785	.0037900 .0045618 .0054546 .0003436 .0003436
×		35 . 16 . 17	. 18 . 39 . 40
1 3 4 5	,7304340 .7467330 .766 .4816739 .4447157 .467 .1683141 .1836917 .199	62014 .7020465 .7986743 77167 .4906169 .5133567 99457 .2166517 .2340016	.9647#399 .96#5786 .97#0064 .0136952 .0279019 .0413696 .5360871 .5501494 .5000966 .870889 .870886 .94979.5 .6781734 .086899 .0962560
7	.0064832 .0076600 .006 .0004362 .0005253 .000	90075 .0105356 .0122648 06414 .0007836 .0009493	0142116 .0163973 .0180416
Ą		43 ,44 ,45	,46 ,47 ,48
3	. 6016799 . 6298574 . 643	04510	.9866107 .988259 .9897143 .9067711 .9153321 .9937900 .7027366 .7813354 .7243381
\$.1043407 .3894116 .349 .1060575 .1169164 .108	50428 ,1402448 ,1529077	1862945 1803454 1950779
7	0715455 0245909 027	79404 .0316375 .035700P 07180 .0031700 .0037367	.0401710 .0450571 .0503900 .0043882 .0050668 .0058707
Ä	.49 .50		
1 3 4 5	.9910259 ,9921875 ,9306704 ,9375000 ,7567054 ,7734375 ,4761337 ,5000000 ,2304864 ,9265625		

6 .0561956 .0605000 7 .0067892 .0078195

	AMCP 706-109	$P(c_1n_1p) = \sum_{r=0}^{n} {n \choose r} p^r (1-p)^{n-r}$	n = 6
		1	
<i>₹</i> ?	.01 .08 .03	.04 .05 .06 .07 ,2786104 ,3765796 .3904311 .4404109	.08 .4867811
8 4 5	.0000007 .0103369 .0223408 .0460339 .000105 .0103499 .000105 .0000515 .000515 .0000513	.2786104 .3765796 .3904311 .4404108 .0381472 .8572447 .0791610 .1034657 .0030797 .0057802 .0096229 .0146986 .0003710 .0007456 .0013359 .0000756	.1297593 .0211005 .0022033 .0001493
6 7		.000001 .000004 .0000012 .0000029	.0000064
Ж	.09 .10 .11	.12 .13 .14 .15	. 16
1 2 3 4 5	.\$297475 .5695328 .6863411 .1576795 .1868753 .2171054 .0288866 .0380918 .0447281 .0034113 .0050244 .0071068 .0007619 .0004317 .0006765	.6403655 .6717803 .7007821 .7275095 .2480369 .2794433 .311039 .3428170 .0607092 .0744351 .0890764 .152126 .0097216 .0129297 .C167807 .0213525 .0010169 .014759 .0020790 .0026539	.7521241 .3744085 .1225980 .0266703
6 7 8	.0000127 .0000234 .0000407 .0000004 .0000007 .0000014	.0000673 .0001067 .0001633 .0002423 .0000024 .0000019 .0000001 .0000001 .0000003	.0003499 .0000185 .000004
36	.17 .18 .19	.20 .21 .22 .23	. 24
1 3 4 5	.7747708 .795859 .8146980 .4057205 .4366148 .4669707 .141160 .160820 .2814910 .0327863 .0397393 .0475622 .0050359 .0065160 .0082929	.8322278 .8482891 .8629886 .8764264 .4966835 .5256634 .5538346 .5011335 .2030822 .2254991 .2486441 .2724183 .0562816 .0659180 .0764853 .0879910 .0104064 .0128926 .0157883 .0191302	.0806965 .6075088 .2967223 .1004362 .0229548
6 7 8	.0004935 .0006816 .0009239 .0000279 .0000413 .0000596 .0000007 .0000011 .0000017	.0012314 ,0016164 .0020926 .0026751 .0000845 .0001176 .0001611 .0002176 .0000026 .0000038 .0000055 .6000078	0033805 .0002899 .0000110
76	.25 .26 .27	.28 .29 .30 .31	. 32
1 2 3 4 5	.6996871 .9100805 .9193540 .6329193 .657339 .6607330 .3214569 .3465239 .3718260 .1136155 .1281168 .1433229 .0272900 .0321948 .0376789	.9277796 .9354246 .9423520 .9486202 .7030939 .724:173 .7447017 .7630506 .3972716 .4227373 .4468262 .473544 .1594099 .1763486 .1941044 .2186377 .0437826 .0505362 .0579679 .0661027	.9542837 .7821752 .4987023 .2319043
6 7 8	.0042267 .0052329 .0064199 .0003815 .0904964 .0006391 .0000153 .0000209 .0000282	.0078097 .0094\$56 .0112922 .0134351 .0008150 .0010298 .0012903 .0016040 .0000378 .0000500 .0000656 .0000853	.0158811 .0019791 .0001100
%	,33 ,34 ,35	.36 .37 .38 .39	. 10
1 2 3 4 5	.9593932 .9639959 .9661355 .7993904 .6156136 .8308731 .5235647 .5480813 .5721863 .2518556 .3724399 .2936006 .0945784 .0948435 .1060969	.9718528 .9751844 .9781660 .9801293 .8451898 .8585996 .8711089 .8827757 .5958195 .6489255 .6444542 .6633607 .3152791 .3374141 .3599420 .3827973 .1180242 .3307490 .1442673 .1585766	.9832038 .8936343 .6846054 .4059136
6 7 8	.0106577 .0217635 .0253175 .0024250 .0029518 .0035708 .0001406 .0002766 .0002252	.0292594 .0336492 .0385171 .0438932 .0042944 .0051358 .0061090 .0072321 .0002821 .0003512 .0004348 .00G5352	.0498074 .0085197 .0006554
×	.41 .48 .43	.44 .45 ,46 .47	.40
1	.9863170 .9871937 .9868571 .9036892 .9130054 .9216086 .7051539 .7349765 .7440490	.9903263 .9916266 .9927698 .9937740 .9285345 .9366189 .9434974 .9496049 .7623517 .7786697 .7965925 .8125139 .4995359 .5230437 .5463101 .5623713	.9946540 .9551761 .6276319
3 4 5	.7051339 .7349765 .7440490 .4292234 .4526588 .4761522 .1895380 .2061644 .2238301	.7623517 .7798697 .7965925 .8125139 .4996359 .5230437 .5463101 .5693717 .2416115 .2603407 .2798056 .2998501	.5276315 .5921658 .3204741
6 7 8	.0568692 .0633676 .0710705 .0099909 .0116453 .0135637 .0007988 .0009663 .0011688	.0794247 .0884559 .0981875 .1006426 .0157085 .0181230 .0208321 .0238519 .0014048 .0016815 .0020048 .0033811	.1196.107.07.400.007.400.0026179
×	.49 .50		
2 3 4 5	.9984232 ,9960938 .9602447 .9648438 .842948 .6534688 .6146339 .6387488 .3416336 .3638813		
4 7 8	.1917781 .1445313 .0309948 .0351833 .003383 .0039963		

																																n																		Αſ	Μſ	CP	7	0	6	- 1	lC	9)	
																										P	e,	'n,	F	, .	•	Σ		in F)	ŗ	(1-	p)	n÷	r														f	, .	• 9	,		
×			. (0	1					•	0 :	ż						• '	0 :	3						۰ ٥	•						. (0 5							•	0 (6						٥.	7						٥	0			
1 2 3 4 5		0	0 (3 :		3 5	3 2	:	000	0.0	3 2	5 1	1 2	296		:	000	2 0 0	6 1	9	5 (7 (9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	:	000	400	7 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	76	2	4 3		:	30000	7	1 2	4	1 2	606		:	000	9	7 : 3 : 1 :	9 : 7 9 2 1	5 6 7 8 7 9	0 3 3	:	0	2 2 0 0	703	0 9 9 1 2 7	3 2 1 2 7 1	3		. ;	1 5 0 2 0 0	7 6 9 3 0	7	2	1 (3 2 5 1) !
6																•	0	0	0	0	0 (1	•	0	0	0 (0	0	3		•	0	0	0 (0	1	3		:	0	ô	0	0 0	3	3	:	0	0	0	0 0) B	3		: (0 0	0	0	0	7 6	,
36			. (0	•						1 (,							1	1					•	1 :	2						•	1:	,							1	4					•	1	5						1	6			
3 4 5		0	91	0		9 5	1	:	200	5	S :	3 7		9 5 2 1 1 1 0 9	•	:	0 5	5	9 ' 7	9 : 2 6 :	2 ! 4 9	6 1 6	:	2 0 0	9 8 1	5 5 5 5 5 5	1 1	6	3 9 7		:	7 3 1 0 0	3	0 4 0 5 0 5	2	6	2 4 5		:	10	6 8 2	5 (6)	6 5 1 6 9 6	7 2 5 0 5 0 9 5 8	0 1 0	:	10	60430	0 : 0 :	5 2 8 5 9 3	2 O 5 3 5 1	8 4 5		:	4 3 1 6 0 4	14227	8	9	3 (7 7	?
6 7 8 9	:	0	0 (0	9 0	3 5	5		0	0	0 (D (٠.	4 2 3 0 3 1			0	0	0	0	0 :	6 7 2		٥	0	0 0	9 1	0	3 3 3			000	0	0 (1	. 7	7			0	0	٥	0 1	3 1 2 9 2 1	S		0	0	0	0 4	16	4		:	00	000	8	7	3	5
72:			. 1	1 .	,						1 (9							1	9						2 (,							2 1	L							5	2						3	3						2	4			
12345		4	6 (6 (5)	6	1 2	9 5	6	:	520	16	1	2 2	5	9 6 9 1 9 6 9 7		:	õ	3	3 5 3	0 7 0	3 (3 (1 6 1 1		20	668	5'3'1'5'5'	7 9	2	57		:	85200	9	3 4 8 9	3 3	3	8		:	3	111	1 5 4	8 4 7 (3 (1 6 6 5 0	4 0 2	:	. 3	04433	3	0 5 4 2 4 0	5 O 2 '	9		•	67 37 14	5 4 1 7 1	935	9	36	3 1
6 7 6 9	:	8	01	0 1	10	7	1 3 1	:	0	0	0 :	1 :	5 (6 5 6 5 6 2		:	0	٥	ö	S	2 :	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:	0	ô	0 (3	8	995		:	0000	0	06	1 2	7	3		:	0	0	8	5 (0)) 5 16 19	7	:	. 0	000	0	76	8 2 5 6	9		::	0 0	8	0	7	7 9	5
10			. :	2 :	5						5 (4							5	7						2.	3							2 9	,							3	0						3	1						3	5			
X 187.45	:	9631	99	9 (5 6 7 2	5 1	3 5 7 3	:	7 4 1	2	3 ! 7 !	3 :	9 :	9 6 8 0 8 5 8 6 8 5		:	4 2	50	5 5 5	5	5 (3 (1 (4 6 7 9 8	:	742	6 8 2	6 (2 (6 () (1	39623		:	97.520	1	5 : 0 : 7 :		6	0	1	:	5	5 0 3 7	9370	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 6 5 8 4 9 6	8 8 9	:	5	62691	1 3 3	5 4 1 5 5 6 5 7	9 8 8 4 2 5	2		:	63 5 A 3 1	87975	242	417	9 9 3 6 9 7	9 6 7
6 7 8 9	•	000	01	1 :	9 9	1 2	5 6	:	000	100	2 :	3 4	2	3 0 7 9 4 5 5 4		:	o ó	100	4 2 0	n 1	5 9 9 9	9 3 2 6	:	8	0	٥:	2 3	3	5 4 6		:	0000	0	3	5	1	6	!		0	8	4	4	9 4 9 9 9 9	ô	:	. 0	000	5	7 6 2 7 5 5	5 2 7 1 5 6	6		:	0 0	600	7	ŝ	7 7	<u>'</u>
×			. :	3 :	,						3	4							3	5						3 (6							3,	,							3	8						3	9						. 4	0			
1 2 3 4 5	•	B	5	2	15	1	5 4 2 9 9 9	:	6 3	6	6	1	6	7 3 4 9 2 9 7 9		:	8 6 3	769	8 2 1	7	2 6	1000	:	6 4	ė	0 ' 5 :	7 6 5 5	7 2	570		:	99742	004	1 ' 7 '	7 : 5 () (6			1	2	8	7 : 7 : 9 :	52 50 53 63 63	6 0 6	:	. 9	2494	1 8 2	9 1	16	6		:	92 76 51	99876	2	519	6 : 3 (1
6 7 8 9	:	000	61	7 1		9 1	6 6 6	:	0	0	9	3	5 : 2	4 5 8 6 1 5 0 7		:	ç	0	1	;	A (5 5 6 5	:	0	6	3	?	1	6		:	0000	1	3		9 5	5		•	. 0	10	2	4 : 5 :	0 2 2 4 9 1 8 5	\$	•	. 0	000	3	5 2	2 9 4 7	9		:	0 2	5 5	0	3	4!	9
١.				4 1							4 :	2							•	3						4 -								4	5							4	6						4	7						. 4	8			
X 1 2 2 4 5	:	9 7 5	9 1 3 1 4 1	6 9	5 5		70	:	9 8 5	9406	2437	5	4	23 45 67 23		:	5	9529	3001	6533	4	15576	:	906	9 5 3 1	6 5 5	50	1 2	8 2 3 3		:	9 9 6 3	9653	5 1 0 6	3 9		9		:	. 6	9 6 6	6641	111	5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 7 0		. 8	9756	6063	7 (3 (9 (6 4 4 6 4 8	7		:	9 7 9 7 8 6 7 0	74050	2 1 1	2 2 5 8	9	5 1 5
6789	:	100	1 (2 (D 5	2 2	1 1	2274	:	100	30	3	31	6	23010		:	100	3	6	6 2 4	2 6	1616	:	100	5 4 0	• ·	7 4	1 2	964		:	1000	640	5 9	7 7	7 2	0	,	:	1 0	5	160	7 :	155	0 7 3	,		9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 3	5 1 7 0 4 7	10	9			2 1 0 7 0 1	671	6 5	4 8 4	4 5	5 1 5
Ŧ,		9	93	, ,			5 0		9	9	5	0	4	6 9																																														
3 4 5	:	7	99	9 9 6 (? ?	֓֞֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֜֜֜֓֓֓֡֓֓֡֓֜֜֜֜֓֓֡֓֡֡֡֡֡֡	36	:	7	1	6	1	5 9	5 3 3 6 0 0																																														
6 7 8 9	:	0	10	0 ; 6 (3 (9 :	7 5 8 4 8 7 8 4	:	0	1	9	5	3	6 3 3 6 1 3 3 1																																														

	AMCP 706~109	n	
		$F(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 10
76	.01 .02 .03	.04 .05 .06 .07	. 0 0
1 2 3 4 5	.0956179 .1829272 .2625759 .0042662 .0161776 .0345066 .0001138 .0008639 .0027649 .0000020 .0000305 .0001471 .0000007 .0000054	.3351674 .4012631 .4613849 .5160177 .0581538 .0861384 .1175880 .1517299 .0062137 .0115036 .0168378 .0283421 .0004426 .0010285 .0020295 .0035761 .0000218 .0000637 .0001517 .0003139	.\$656115 .1678825 .0400754 .0058013
6 7 8	.0000001	.0000007 .0000028 .0000079 .0000193	.0000415
75	.09 .10 .11	.12 .13 .14 .15	. 16
1 3 4 5	.6105839 .6513216 .6881828 .2554471 .2639011 .3027908 .0540400 .0701908 .0864435 .001096 .0016349 .0025170	.7214990 .7515766 .7786984 .8031256 .3417250 .3603692 .4184400 .4557002 .1086818 .1307642 .1545298 .1798035 .0239388 .0313949 .0399642 .0499698 .0037161 .0052967 .0073263 .0098741	.8250988 .4919536 .2064005 .0613577 .0130101
6 7 8 9	.0000810 .0001469 .0002507 .0000045 .0000091 .0000173 .0000002 .0000004 .0000068	.00004069 .0006332 .0009505 .0013832 .0000308 .0000525 .0000856 .0001346 .0000029 .0000051 .0000087 .0000001 .0000002 .0000003	.0019593 .0002051 .0000142 .000006
Ж	.17 ,18 .19	.20 .21 .22 .33	. 24
1 3 4 5	.8448396 .8625520 .8784233 .5270412 .5608168 .5932435 .8341305 .2628010 .2922304 .0741472 .0883411 .1039261 .0168038 .0213229 .0266325	.8926258 .9053172 .9166422 .9267332 .6241904 .6536289 .6015306 .7078843 .3222005 .3525586 .383197 .4137173 .1208739 .1391418 .1586739 .1794024 .0327935 .0398624 .0478897 .0569196	.9357111 .7326936 .4441949 .2012487
6 7 8 9	.0027098 .0036694 .0048757 .0003042 .0004401 .0006229 .0000226 .0000950 .0000528 .0000010 .0000017 .0000027	.0063694 .0081935 .0103936 .0130167 .0008644 .0011763 .0015894 .0020885 .0000779 .0001127 .0001599 .0002332 .0000042 .0000064 .0000097 .0000143 .0000001 .0000002 .0000003 .0000004	.0161116 .0027228 .0003068 .0000207
λħ	.25 .26 .27	.28 .29 .30 .31	. 32
1 2 3 4 5	.9436865 .9507601 ,9570237 .7559748 .7777550 .7980705 .4744072 .504220 .5335112 .2241249 .2479349 .2725761 .0781269 .0903542 .1036831	.9625609 .9674476 .9717525 .9755381 .8169646 .8344869 .8506917 .8656366 .5621710 .5901015 .6172172 .6434445 .2979405 .3239184 .3503893 .3772433 .1181171 .1336503 .1503683 .2679475	.9788608 .8793821 .6667212 .4043626 .1866554
6 7 8 9	.0197277 .0239148 .0287224 .0035057 .0044618 .0056181 .0004158 .0005562 .0007350 .0000296 .0000416 .0000577 .0000010 .0000014 .0000021	.0341994 .0403932 .0473490 .0551097 .0070039 .0086507 .0105921 .0128637 .0009605 .0012420 .0015924 .0020179 .0000791 .0001072 .0001437 .0001906 .00000030 .0000042 .0000059 .0000082	.0637149 .0155029 .0125384 .0002505
\n	.33 .34 .35	.36 .37 .38 .39	. 40
2 2 3 4 5	.9817716 .9843166 .9865373 .8919901 .9035235 .9140456 .6929966 .7162304 .7383926 .4316320 .4589388 .4861730 .2063514 .2269866 .2485045	.988470R .9901507 .9916070 .9928666 .9236190 .9323056 .9401661 .9472594 .7594627 .7794292 .7982887 .8160453 .5132284 .5400038 .5664030 .5923361 .2708415 .2939277 .3176870 .3420385	.9939334 .9536426 .8327102 .6177194
6 7 8 9	.0/32005 .0835979 .0949341 .0185489 .0220422 .0260243 .0011671 .0039219 .0048213 .0003263 .0004214 .0005379 .0000153 .0000206 .0000276	.1072304 .1205026 .1347603 .1500068 .0305376 .0356252 .0413301 .0476949 .0058866 .0071403 .0086079 .0103163 .0006865 .0008668 .0010871 .0013546 .0000366 .0000481 .0000628 .0000814	.1662386 .0547619 .0122746 .0016777
₩ 1 2	,41 .42 .43 .994mmm .9956920 .9963797 .9593705 .964493M .96906m4 .8483007 .8628393 .3763538	.44 .45 .46 .47 .9969669 .9974670 .9978917 .9982511 .9731358 .9767429 .9799319 .9827422 .8888757 .9004403 .9110859 .9208530	.48 .9985544 .9852109 .9297839
4 5	.6424762 .6665372 .6898401 .3921728 .4177749 .4436094	.7123307 .7339621 .7546952 .7744905 .4695813 .4955954 .5215571 .5473730	.7933460 .5729517
6 7 8 9 10	.1834452 .2016092 .2207058 .0635719 .0711643 .0805753 .0145738 .0171871 .0201696 .0020658 .0025295 .0030809 .0001342 .0001708 .0002161	.2407033 .2615627 .2632382 .3056772 .0908427 .1019949 .1140612 .1270655 .0235583 .0273918 .0317105 .0365560 .0037335 .0045022 .0054040 .0064574 .0002720 .0003405 .0004242 .0005260	.3288305 .1410278 .0419713 .0076828 .0006493
V9	.49 .50		
2 1 2 2 4 5	.998 h 0 9 6 .999 0 2 3 4 .987 3 7 2 2 .989 2 5 7 8 .937 9 2 3 2 4 5 3 1 3 5 .8 1 1 2 2 6 8 .8 2 h 1 2 5 0 .5 9 8 2 0 4 7 .6 2 3 0 4 6 9		
6 7 8 9	.3526028 .3769531 .1559607 .1718750 .0480003 .0546875 .0091078 .0107422 .0007979 .0009766		

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				AMCF 700-109
			$ \cdot \leq \sum_{i=1}^{n} \left(\frac{1}{2^{n-1}} x_i^{2^{n-1}} + \frac{1}{2^{n-1}} x_i^{2^{n-1}} + \frac{1}{2^{n-1}} x_i^{2^{n-1}} \right)$	e × N
7,	.01	.02 ,05	.04 .05 .06	.07
1 2 3	.1046617	.1992696 .2846986	.3617607 .4311999 .4937018 .0692343 .1018946 .1382158	.5498965 .6003626 .1772301 .2181008
4	,0001554	.0011702 .0037172	.0082913 .0152353 .0247626 .0006734 .0015523 .0030378	.0369793 .0519000
5	,	.000003	.0000386 .0001119 .0002644 .0000016 .0000058 .0000166	.0005423 .0010030
6 7 8		(100000)	.000002 .000007	.000001 .000062
X	.09	.10 .11	.12 .13 .14	.15 .16
1 2	.6456313	.6861894 .7224827 .3026431 .3451839	.7549191 .7838716 .8096806 .3872979 .4286261 .4688762	.8326568 .8\$30830 .5078140 .5452548
3 4 5	.0694666	.0895619 .1120217 .0185348 .0255683 .0027510 .0041978	.1366470 .1632129 .1914773 .0341080 .0442345 .0560033	.2211880 .2580840 .0694449 .0845646
6	.0017138	.0002957 .0005000	.006142R .0086777 .0118956 .0008040 .0012394 .0018431	.0158884 .0207458
7	.0000114	.0000229 .0000429	.0000740 .0001279 .0002066 .0000051 .0000093 .0000164	.0003219 .0004858 .0000276 .0000448
9 10		.000001	0000002 0000005 0000009	10000016 .0000026
λ.	.17	.18 .19	,2C .21 .22 .9141007 .9252006 .9349809	.23 .24 .9435846 .9511404
23	. 5819669 . 2839254	.3164475 .3494149	.9141007 .9252006 .9349809 .6778775 .7064834 .7332552 .3825995 .4157834 .4487701	.9435846 .9511404 .7582195 .7814178 .4813757 .5134346
5	0265528	.1197439 .1397029 .0333862 .0413182	1611392 1839593 2000520 0504096 0607111 0722623	.2332948 .259555A .0850907 .0992113
6	,0051059 .0007131	.0058470 .0090095 .0010214 .0014309	.0116542 .0149440 .0186427 .0019654 .0026515 .0035193	.0231144 .0283222 .0046020 .0059361
9	0000705	.0001079 .0001611	.0007352 .0003364 .0004724 .0000189 .0000287 .0000427	.0006522 .0008867 .0000623 .0000894
10	.0000002	,0000003 ,0000006	.0000009 .0000015 .0000023	.0000036 .0000055
11			,000001	.000001 .000008
¥	.25	.26 .27	.28 .29 .30	. 31 . 32
į	.9577649	.9635625 .9686273 .8227363 .8409878	.9710439 .9768878 .9802267	.9831213 .9856253 .8997060 .9112152
3	.5447991	.5753391 .6049422 .3145690 .3430286	.6335132 .6609733 .6872595 .3719251 .4011101 .4304377	.7123240 .7361327 .4597657 .4889573
5	.1146264	.1311252 .1492942	.1684676 .1868275 .2103046	,2328292 .2563217
6 7 8	.0343275	.0411890 .0489618 .0095196 .0118563 .0015716 .0920534	.0576964 .0674377 .0782248 .0146187 .0178560 .0216192 .0026526 .0033905 .0042909	.0900894 .1030559 .0259599 .0309308 .0053801 .0066870
10	0001261	.0001754 .0002406	.04003259 .0004363 .0005777 .0000243 .0000341 .0000472	.0007571 .0009825
11	.0000002	,0000004 ,0000006	.0000000 .0000012 .0000018	.0000025 .0000036
٨	. 11 . 9877870	.34 .15	.9926213 .9937949 .9947963	.39 .40
2 3	.9214180 .7586644	.9309912 .9394177	,9469656 .9537083 .9597136 .8185590 .8359935 .8522021	.9650462 .9697669 .8672188 .8810832
5	.5178823 .2806940	.5464180 .5744499 .3058504 .3316885	.0018728 .6285912 .6545196 .3581008 .3849758 .4121991	.6795627 .7037157 .4396545 .4678258
6 7	.1171403 .0365839	.1323501 .1486837 .2429711 .0501427	.1661304 .1846699 .2042725 .0581470 .0670298 .0768336	.2248992 .2465019 .0875966 .0993526
В 9	.0082432	.0100828 .0122423 .0016116 .0020384	.0147609 .0176797 .0210423 .0025585 .0031880 .0039450	.0248940 .0292815 .0048497 .0059245
10	.0000051	.0001569 .0002069	.0002706 .0003510 .0004520	.0005780 .0007340
••	,000,051	10.00010 1.0000011	.0000176 .0000176 .0000239	.0000317 .0000419
¥	.41	.42 .43	.44 .45 ,46	.47 .46
3	.9969844	.9975013 .9979364	.9983015 .9986069 .9985615 .9836215 .9860689 .9881934	.9990731 .9992483
3	.8938293 .7268643	.9055350 .9162210 .7489841 .7700410	.9259501 .9347765 .9427551 .7900105 .8088773 .8266349	.9499409 .956366R
5 6	. 4947972 . 2690235	.5222551 .5494886 .2923998 .3165543	.5763910 .5026604 .6268006 .3414096 .3668774 .3928549	.6541220 .6767420 .4192742 .4460035
7 8	.1121300	.1259511 .1408320 .0390575 .0461445	.1567613 .1738004 .1918826 .0531634 .0609632 .0695919	.0790955 .0895181
10	.0071941	.0066857 .0104290	.0124564 .0148026 .0175050 .0017950 .0022133 .0027149	.0205038 .0241413
11	.0000550	.0000717 .0000929	.0001197 .0601532 .0001951	,0002472 .0003116
	4.0	**		
λ <u>ζ</u> 1	.49 .9993 9 29	.50 .9995117		
2 3	.9929765	.9941406 .9672852		
5	. 673307 i 7025856	. 8867188 .7255859		
6	.4729477	.5000000		
. 6	.1009009	.1132613		
10	.0045673	.0058594		

了。这里,这是这种人,我们就是这种人的,我们就是这种人的,我们就是这种人的,我们就是这种人的,我们也是这种人的,我们也会会会的,我们也会会会会会会会会会会会会 第一个人,我们就是这种人的,我们就是这种人的,我们就是这种人的,我们就是这种人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就

	AMCP 706-	-109		n	
			F(c,n,p) =	$\sum_{\mathbf{n}}^{\infty} \binom{n}{\mathbf{n}} p^{\mathbf{r}} (1-\mathbf{r})^{\mathbf{n}-\mathbf{r}}$	n = 12
×	.01	.03 .0		.05 .06	.07 .08
1	.1136151	.2152833 .306 .0231078 .048	6491 .0809354	.4596399 .5240797 .1183599 .1595450	.5814037 .6323336 .2033167 .2406617
2 3 4 5	0002056	.0015370 .004 .0000696 .000 .0000023 .000	6461 .0107290 3304 .0009782	.0195683 .0315700 .0022364 .0043413 .0001839 .0004308	.0467968 .0651960 .0075266 .0120118 .0008760 .0016062
6	.0000001		0006 .0000031	.0000111 .0000314	.0000751 .0001864
8			.0000001	.0000005 .0000017	.0000008 .000006
10	.09	.10 .1	1 .12	.13 .14	,15 .16
ž Šž	.6775245 .8948064	.7175705 .753	0096 .7843288	.8119683 .8363254 .4748081 .5165888	.8577582 .8765897 .5565404 .5945090
2 3 4	.0866245	.1108700 .137	6695 .1667251 0782 .0464127	.1977166 .2303131 .0597017 .0749697	.0922063 .1113685
5 6	.0037207	.0005412 .000	5486 .0094986 9067 .0014446	.0133001 .0180707	.0239219 .0309568 .0046416 .0064503 .0006721 .0010045
7 # 9	.0000252	.0000502 .000	0932 .0001633 0070 .0000136 0004 .0000008	.0000247 .0004357 .0000247 .0000430 .0000016 .000030	,0006721 ,0010045 ,0000717 ,0001153 ,0000058 ,0000095
10				.0000001 .0000001	.0000003 ,0000005
75	.17	.16 ,1	9 .20	.21 .22	. 23 . 24
1 2	.8931100 .6303924	.907579) .920 .6641320 .695	2336 .9312805 7058 .7251221	.9409085 .9492851 .7524140 .7776348	.9565601 .9628667 .8006535 .8221512
3 4 5	.3344394 .1323832 .0392669	.3702131 .406	0373 .4416543 5475 .2054311 0112 .0725555	.4769304 .5113568 .2326424 .2610100 .0865932 .1021360	.5450498 .5777506 .2903534 .3204867 .1191776 .1376940
6 7	.0087517		1482 .0194053	.0244761 .0304390	.0373689 .0453356
8 9	.0014599 .0001797 .0000159	.0002723 .000	4024 .0005812 0405 .0000622	.0008226 .0011427 .0000934 .0001373	.0015607 .0020985
10 11	.0000010		0028 .0000045	.0000072 .0000112	.0000171 .0000256
96	.85	.26 .2		.29 .30	.31 .32
2 3	.9683236 .8416182 .6093250	.6593511 .875	4505 .8900190 6745 .6962943	.9031598 .9149750 .7224742 .7471847	.9255648 .9350265 .7704125 .7921591
5	.3518214	.3623692 .413 .1780696 .201	7453 .4451697 5952 .2254357	.4764704 .5074842 .2503895 .2763445	.5360588 .5660534 .3031795 .3307651
6 7 8	.0544022 .0142528 .0027815	.0177536 .021	0489 .0887123 8748 .0266864 7002 .0060031	.1026408 .1178467 .0322347 .0366008 .0075855 .0094894	.1343387 .1521009 .0458401 .0540108 .0117598 .0144450
10	0000376	.0005384 .000	7301 .0009774 0774 .0001087	.0012930 .0016917 .0001507 ,0002064	.0021902 .0028080 .0003742
11	.0000001	.0000034 .000	0050 .0000074	.00001070000154	.000021B .0000306
₩	,33 ,991,8173	.34 .3	5 .36 3120 .9952776	,37 .38 .9960908 .9967737	.39 .40
ş	.9434537 .8124391 .5973404	. 0 5 6 0 3 6 1 . 0 4 7	5567 .9634017 7124 .8647854 3473 .6798798	.9685403 .9730451 .8795479 .8930565 .7053300 .7296389	.9769811 .9604090 .9053715 .9165567 .7527608 .7746627
5	.3589662	.3876433 .416	6549 .4458587	.4751135 .5042809	.5332265 .5618918
6 7 8	.1711130 .0631675 .0175957	.0733600 .084	7354 .2352397 6321 .0970210 5075 .0303799	.2597831 .2832846 .1105567 .1252603 .0359393 .0422430	.3086538 .3347914 .1411446 .1502123 .0493480 .0573099
10	.0035670	.004491B .005	6096 .0069513 8479 .0010942	0014007 .0017794	0126670 .0152673
11	.0000423	.0000500 .000	0707 .0001058	.0001411 .0001866	.0002448 .0003168 .0000124 .0000168
		40		45 44	
. ₹ 1	.41	,42 .4 .9965508 ,996	6238 .9990468	.45 .46	.47 .48
3	.9833841 .9466777 .7983240	.9358016 .94	1756 .9900007 19953 .9513355 10984 .6498239	.9917109 .9931007 .9576560 .9636567 .8655319 .8800502	.9942810 .9952794 .9687835 .9738978 .8934134 .9054620
5	.3615907	.6174813 .64	3261 .4703836 37161 .4448014	.6955660 .7196044 .4730698 .5013954	.7430987 ,7651877
•	1764863	.1958591 .216	3926 .3380178 8601 .0987583	.2606851 .2843345 .1117400 .1858486	.3088958 .3348890
10	0182882	.0043816 .009	17867 .0303675 13098 .0064860	.0355749 .0414650 .0078785 .0095184	.0460949 .0585889 .0114400 .0136610
11	.0004182	.0003294 .000	0400 .0000527	.0010803 .0013848	.0016885 .0080949 .0001168 .0001496
æ	.49	. 50			
1 2	.9996904	. 9997559			
3 4 5	.9772563 .9168417 .7868393	.9968363 .9807139 .9870030 .8041833			
6 7	.5054703	.6127930 .3872070			
6	1750940	.1930477 .0789980			

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AMCP 706-109

 $P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

.49 .50 10 .0162820 .0192871 11 .0025844 .0031738 12 .0001916 .0002441

	AMCP 706	-109		. 4				
			P(c,n,	(F) = 2, (F) b _L (f-b) _{U-L}			n = 13
ND.	.01	.02 .03		14	. 05	. 06	, 07	.08
₹ 1	.1224790	.2309176 .32697	29 .411	17986 .	4866579	,5526349	. 6107054	.6617469 .2793739
3	.0078469 .0002653 .0000067	.0269513 .05637 .0019694 .00616 .0000990 .00046	02 .011 50 .001	35373 . 13602 .	0245078 0031030	.1814171 .0392485 .0059750	.0577538	.0790749
5	.0000001	.000036 .00003	56 ,000	01006 -	0000197	.0006654	.0013416	.0024386
6 7 8		.0000001 .00000	:000		0000010	.0000035	.0000097	.0000233
9								.0000001
¥	.09	.10 .11	. :	12	.13	.14	. 15	.16
1 2	.7065073	.7458134 .78017 .3786550 .42698	23 .47	37624 .	0364124 5186389	.059239A	.8790945 .6017231	.0963353
3	.1053609	.1338828 .16506	14 ,191 32 ,060	84976 . Or501 .	2337385 0776436 0193323	.2703917 .0967178 .0260365	.3060357	.3462760 .1413869 .0438226
5 6	.0040953	.0009200 .00152	73 .00:	24111	0036486	.0053253	.0075336	.0103714
7 8	.0000037	.0000001 .00001	65 .00	00315	0005239	.0000298	.0012675 .0001618 .0000154	.0019758 .0002576 .0000264
10		.0000	61 .00	00001	0000003	.0000006	.0000011	.0000020
11							.0000001	.0000001
Ж	. 17	.19	•	2 0	. 21	. ; 2	. 23	. 24
1	.9112813	.9242156 .93531 .7079526 .73836	61 .74	63538	.9533177	.9604424 .8153979	.9665513	.9717787
3 4 5	.3847514 .1667327 .0550967	.4731135 .46103 .1938618 .22251 .0660502 .0527	05 .25	26757	.5347030 .2839219 .1172635	.5699360 .3160863 .1370883	.3036946 .3489336 .1505481	.6364067 .3922301 .1815643
6	.0139393	.0183393 .0236	21 .03	00353	,0375207	.0462124	,0561849	.0675016
7 A 9	.0024995	.0037697 .00526	93 .00	12456	.0092574 .0017444 ,0002465	.0120368 .0023975 .0003585	.0154169 .0032395 .0005114	0043090
10	.0000035	.0000060 .00000	99 .00	00147	.0000253	.0000390	.0000587	.00000468
12	.000002	.0000003 .00000	.05	00011	.0000018	.000001	.000000	.0000004
١,0	4 .25	.26 .27		20	. 29	. 30	. 31	. 32
	. 9762427	.9800468 .9832	115 .99	60259	.9883491	. 9903111	.9919640	.9933532
3	.6732946 .6673983 .4157473	.6967815 .7245 .4492655 .4825	140 .75	05372 54846	.9264846 .7748730 .5479115	.9363301 .7975217 .5793944	.6165097	.6376767
5	.0602126	.2318526 .2588		69612	.3159589	.1653975	.1866794	.2092735
7	.0742901	.0299400 .0365	19 .04	17928	.0526525	.0623752	.0732747	.0853996
17	.0009A91	0001602 .0002	556 .00	23846	.0031378	.0040310	.0051569	.0065319
11	.0000111	.0000009 .0000	15 .00	00055	.0000513	.0000727	.0001017	.0001405 .0000106 .000004
1,			.00	00001	.0000001		100000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4.	. 5 5	,34 .35		3 6	. 37	. 38	. 39	. 40
1 2	.9945175 .9594137 .0556739	.9754911 .9763 .9652951 .9704 .8719620 .5668	224 .97	69777 48770 02873	.9975372 .9767340 .9124751	.9979997 .9620620 .9234521	.9983808 .9849233 .9332993	,99 <i>86939</i> ,987 <i>3747</i> ,9420976
3 4 5	6483230	.6956661 .7217 .4686184 .4994	251 .74	01063	.7697907	.7917376	.6182790	.8314203
6	.2371045 .0987895	.2590832 .2841	072 .31	10626	.3369253	.3672632 .1853096	.3962371	.4256036
3	.0326344	0101946 .0125	739 .01	53056	.0635477	.0737676	.0951487 .0249726 .006%069	.0976709
17	.9015095	.0039572 .0025	479 .00	032028	.0040459	.0050712	.0010245	.0013153
12	.0000151	.0000313 .0000	297 .00	00011	.0000564	.0000765	.0001030	.0001376
							. 47	. 48
c\ ^p	.41	.43 .43	295 . 94	94673	.45	.46	. 9997396	
3	.9894672	.9912467 .9927	543 .99 928 .96	40247 583776 944846	.9730918 .9730918 .9070787	.9959916 .9772009 .9185092	.9967360 .9807673 .9288373	.9973577 .9838490 .9381272
\$.9491791 .6741302	.7003260 .7254	122 .74	493373	.7720518	.7935175	.8137095	.8386154
6 7 8	.455215*	.4947364 .5145 .2769824 .5025 .1263506 .1425	317 .32	440376 20026 600308	.5731940 .3562562 .1707653	.6018635 .3841825 .1987505	.6299394	.4573034 .4415349 .2483639
10	0379249	.0445592 .0520	483 .06	694561	.0496498	.0802801	.0912057	.0337646
11 12	.0016766	.0002398 .0043	133 .00	933337 994965	.0041394	.0051097	.0062717	.0076559
13	.0000013		172 .06	300232	.0000310	.0000413	.0000546	.0000718

THE PROPERTY OF THE PROPERTY O

 $|f(v,v,\varepsilon)| = \sum_{p=0}^n |f_p^{n_p}(v^p)(v,\varepsilon)^{r_p}|$

4 2	.49	.50
1	.9998421	. 9998779
2	. 9978698	. 9982910
3	. 986499A	.9887693
4 5	9464449	9536574
5	8502345	, 8665771
6	.6838471	.7094727
7	.4706973	.5000000
n	. 7659063	. 2905273
9	. 1183363	.1334229
10	.0395680	.0461426
11	\$ 268600 ,	.0112305
13	.0013641	.0017090
13	,0000039	.0001221

	AMCP 706-	-109	b	
			$P(c,n,p) = \sum_{r=c}^{p} {r \choose r} p^r (1-p)^{n-r}$	n = 14
₽₹ 1	.01	.02 .03	.04 .05 .06 .4353267 .5123250 .5794766	.07 .00 .6379561 .6888078
3	.0084018	.0310318 .0644923	.1059339 .1529856 .2036901 .0167234 .0300536 .0477786	.2564474 .3099637 .0697953 .0958348
5	80000000	.0001364 .0006367 .0000055 .0000388	.0018550 .0041732 .0079714 .0001513 .0004274 .0009840	.0135990 .0213552 .0019669 .0035449
6		.0000002 .0000018	.0000093 .0000331 .0000920 .0000004 .0000020 .0000066 .0000001 .0000004	.0002159 ,0004474
9			,000001 ,000004	.0000012 .0000032
24	.09	.10 .11	.12 .13 .14	.15 .16
1 2 3	.7329580	.7712321 .8043589 .4153709 .4658339 .1583600 .1938727	.6329843 .8576788 .8789462 .5141360 .5599495 .6030562 .2315205 .2707755 .3111261	.8972303 .9127817 .6433288 .6807129
4 5	.1855110 .0314771 .0059020	.1583600 .1938727 .0441329 .0594200 .0098302 .0137212	.2315205 .2707755 .3111261 .0773666 .09779359 .1210321 .0195509 .0269126 .0359319	.3520888 .3932162 .1465076 .1741711 .0467403 .0594332
6	. 0008432	.0014741 .0024249	.0037932 .0056875 .0082248	.0115283 .0157236
7 8 9	.0000078 .000005	.0001814 .0003306 .0000172 .0000348 .0000013 .0000028	.0005684 .0009301 .0014592 .0000658 .0001176 .0002004 .0000058 .0000114 .0000211	.0003276 .0032351 .0003276 .0005165 .0000374 .0000634
10	1000000	.0000001 .0000002	.0000004 .0000008 .0000017	.0000032 .0000059
11			.000001	.0000002 .0000004
\n	.17	.16 .19	.20 .21 .22	. 23 , 24
₹ 2	. 9263635	.9370568 .9476652	.9560195 .9631210 .9691451	.9742445 .9785518
3	.7152130 .4341029 .2037959	.7468799 .7758005 .4743887 .5137597 .2351280 .2678943	.8020879 .8858750 .8473077 .5519490 .5887349 .6239392 .3018101 .3365859 .3719336	.8665396 .8837283 .6574244 .6890906 .4075723 .4432325
5	.0740748	.0906963 .1092960	.1298396 .1528618 .1764678	,2023367 .2297241
6	.0209360	.0272872 .0348918	.0438544 .0542667 .0662051 .0116099 .0151927 .0195554	.0797265 .0948767
8 9 10	.0007667 .0001038 .0000103	.0011708 .0016945 .0001647 .0002541 .0000175 .0000288	.0023972 .0033221 .0045182 .0003819 .0005611 .0008071 .0000460 .0000718 .0001092	.0060403 .0079489 .0011389 .0015791 .0001626 .0002361
11	.0000000	.0000014 .0000024	.0000041 .0000067 .0000108	.0000171 .0000263
13		,0000001 .0000001	.000000 .000000 .0000007	000001 .0000020
×	.25	. 26 . 27	.29 .30	. 31 . 32
1 2 3	.9621871 .8990316 .7188724	.9853346 .9877955 .9136050 .9245996 .7467347 .7726697	.9899387 .9917279 .9932178 .9351604 .9444253 .9525244 .7966930 .8188404 .8391642	.9944552 .9954801 .9595791 .9657023 .8577308 .8746170
4 5	4786600 8584654	.5136196 .5478967 .2883801 .3192748	.5812994 .6136594 .6448326 .3539478 .3831919 ,4157958	.6746990 .7031623 .4405619 .4812797
6	.1116690	.1301036 .1801573 .0466877 .0563318	.1717655 .1949220 .2194842 .0672741 .0795747 .0932819	.2453663 .2724491
8	.0302708	.0131924 .0166717	.0208246 .0257302 .0314685 .0050189 .0064865 .0082865	.1084301 .1250393 .0381190 .0457600 .0104789 .0131156
10	.0003419	.0004829 .0096717	.0009211 .0012464 .0016657	.0022001 .0028742
11	.0000398 .0000032	.0000592 .0000664 .000050 .0000077 .0000003 .0000004	.0001243 .0001762 .0002465 .0000116 .0000173 .0000253 .0000007 .0000010 .0000016	.0003404 .0004645 .0000366 .0000521 .0000024 .0000036
14		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.0000001 .0000001
١.,	,33	.34 .35	.36 ,37 ,38	. 39 . 40
1 %	.9963268	.9970241 .9975968	.9980657 .9984484 .9987598	.9990123 .9992164
3	.9709980 .8899081 .7301488	.9755617 .9794805 .9036952 .9160734 .7556067 .7795043	.9828333 .9856912 .9781183 .9271396 .9369909 .9457239 .8018287 .8825839 .8417891	.9901717 .9919024 .9534326 .9602084 .8594769 .8756912
5	5137505	,545 8146 .577277 0	.6079885 .6378075 .6666088	.6942842 .7207430
6	.3005978	.3296652 .3594937	.3899183 .4207686 .4518716 .2059216 .2395676 .2544519	.4830542 .5141454 .2804811 .3075478
8 9 10	.0544656 .0162610 .0037162	.0643058 .0753446 .0199807 .0243434 .0047579 .0060353	.0876389 .1012332 .1161672 .0294202 .0353836 .0420064 .0075886 .0094620 .0117042	.1324652 ,1501401 .0496619 .0583189 .0143677 .0175095
11	.0006266	.0008369 .0011062	.0014485 .0018795 .0024180	.0030854 .0039064
12 13 14	.0000735	.0001024 .0001411 .0000078 .0000112 .0000003 .0000004	.0001925 .0002601 .0003403 .0000159 .0000224 .0000312 .0000006 .000009 .0000013	.0004624 .0006067 .0000431 .0000591 .0000019 .0000027
• •	.000000			.0000019 .0000021
₩	.41	,42 ,43	.44 .45 .46	.47 .48
1	.9993807	.9995125 .9996178 .9945700 .9955617	.9997017 .9997662 .9996207 .9964206 .9971133 .9976827	.9998620 .9998943 .9981488 .9985284
3	.9661387 .8904859	.9713065 ,9757903 .9039224 ,9160686	.9796633 .9829938 .9858446 .9269976 .9367846 .9455074	.9842736 .9903331 .9532444 .9600736
5 6	.7459180	.7697358 .7981731 .5753951 .5058426	.8132021 .8328139 .8510137 .6343807 .6626800 .6900843	.8678196 .8832610
7	.3355318	.3643015 ,3937161	.4236368 .4538793 .4843158 .2343784 .2586371 .2840492	.5147768 .5451038 .3105862 .3379660
10	0680476	.0769110 .0909679 .0854733 .0304262	.1042701 .1188614 1347765 .0361181 .0426201 .0500043	.1590393 .1706624 .0583426 .0677063
11	.0049091	.0061352 .0075903 .0010304 .0013259	.0093442 .0114305 .0138976 .0016945 .0021510 .0027130	.0167979 .0201881 .0034009 .0042380
13	.0000602	.0001081 .0001445	.0001918 .0003329 .0003312 .0000102 .0000140 .0000190	.0004309 .0005572

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 $P(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^r (1-p)^{n-r}$ AMCP 706-109

×	.49	.50
1 2 3 4	.9999195 .9988364 .9980711 .9660718	.9999390 .9990845 .9935303 .9713135 .9102173
5 6 7 8 9	.7653769 .5751407 .3662539	.7880249 .6047363 .3952637 .2119751
10 11 12 13 14	.0781644 .0241294 .0052508 .0007163 .0000460	.0264697 .0064697 .0009155

	AMCP 706-	109	$2(e_1n_1p) = \sum_{r=0}^{h} {n \choose r} p^r (1-p)^{n-r}$	n = 15
Ж,	.01	.02 .03	.04 .05 .06 .07	.08
3 4 5	.1399416 .0096298 .0004158 .0000125	.3614309 .3667488 .0353383 .0729725 .0030354 .0093714 .0001830 .0008476 .0000081 .0000567	.4579136 .5367088 .6047082 .6632991 .1191096 .1709525 .2262373 .2631530 .0202918 .0362002 .0571333 .0826610 .0024497 .0054673 .0103599 .0175327 .0002194 .0006147 .0014033 .0027012	.7137026 .3402712 .1129651 .0873136 .0049697
6 7 0 9		.0000003 .0000029	.0000150 .0000528 .00011455 .0003365 .0000008 .0000035 .0000117 .0000320 .0000002 .0000007 .0000024	.0006952 .0000757 .0000068
Ж	.09	.10 .11	.18 .13 ,14 .15	. 16
1 2 3 4 5	.7569918 .3964652 .1469037 .0399402 .0082037	.7941089 .8258794 .4509570 .5030716 .1840611 .2237884 .0555556 .0742098 .0127205 .0187481	.8530261 .8761806 .8958938 .9136458 .5523978 .5986543 .6416008 .66114140 .2654344 .3083661 .3519064 .3957748 .0958651 .1204051 .1476453 .1773448 .0264959 .0361458 .0476459 .0617054	.9860542 .7170663 .4392157 .2092103
6 7 8 9	.0013985 .0001602 .0000155 .0000012 .0000001	.0022497 .0036675 .0003106 .0005610 .0000336 .0000673 .0000028 .0000063	.0036851 .0084468 .0131038 .0168101 .0009554 .0015485 .0024464 .0036056 .0001261 .000233 .0000767 .0006096 .0000130 .0000252 .0000462 .0000809 .0000010 .0000028 .0000044 .00000083	.0237171 .0052332 .0009515 .0001359
11			.0000001 .0000001 .0000003 .0000007	.0000013
	, 17	,18 ,19	. 20 . 21 . 22 . 23	. 24
% 187 187 15	.9388817 .7511085 .4818916 .2429481	.9490425 .9576088 .7812558 .8084548 .5234371 .5635475 .2781949 .3146088 .1166940 .1394297	.9640156 .9700456 .9759333 .9801603 .8328742 .8546967 .8741119 .8913117 .6019760 .6385343 .6730802 .7055309 .3518379 .3095372 .4273749 .4650383 .1642377 .1909698 .2194703 .2495409	.9636994 .9064660 .7358037 .5022384 .2809661
6 7 8 9	.0299696 .0073656 .0014384 .0002203	.0387009 .0490286 .0101668 .0136866 .0021136 .0030279 .0003458 .0005277 .0000140 .0000716	.0610514 .0748456 .0904629 .1079284 .0180508 .0333982 .0298183 .0374286 .0042397 .0058149 .0078264 .0103536 .0007836 .0011409 .0016335 .0022662 .0001132 .0001745 .0002628 .0003873	.1272400 .0463316 .0134615 .0031078 .0005599
11 12 13	.0000024	.0000043 .0000074	.0000125 .0000204 .0000325 .0000506 .0000010 .0000018 .0000030 .0000049 .0000001 .0000001 .0000003	.0000771
Ж,	. 25	,26 ,27	. 24 . 39 . 30 . 31	. 38
1 2 3 4 5	.9866365 .9198192 .7639122 .5367131 .3135141	.9890736 .9910907 ,9314887 .9416625 .7898610 .8136908 .5742295 .6085854 .3469423 .3810027	. 0927556 . 9941268 . 9952524 . 9961741 .9504903 . 9961431 . 99647324 . 9703907 .8354639 . 853600 . 8731723 . 8893037 .6416096 . 6731619 . 7031321 . 7314388 .4154462 . 450,275 . 4485089 . 5186644	.9969865 .9752318 .9037642 .7560276 .5522621
6 7 9 10	.1483601 .0566203 .0172998 .0041930	.1712555 .1958190 .0663756 .0816647 .0219012 .0273800 .0055723 .0073020 .0011100 .0015262	.2219509 .2498208 .2783796 .3083569 .0965373 .1130757 .1131426 .1508803 .0338306 .0413451 .0500125 .0509186 .0094445 .0120671 .0152425 .0104766 .0020685 .0027660 .0036528 .0047665	.3392749 .1722104 .0711294 .0235618 .0061515
11 12 13 14	.0001153 .0000124 .0000009	.0001693 .0002444 .0000191 .0000290 .0000015 .0000024 .0000001	.0003474 .0004866 .0006722 .0009169 .0000432 .000653 .0000917 .0001309 .0000037 .0001058 .0000087 .0001309 .0000002 .0000003 .0000005 .0000008	.0012356 .0001641 .0000192 .0000012
%	.33	,34 ,35	.36 .37 .38 .39	.40
3 4 5	.9975389 .9793565 .9166677 .7828694 .5851673	.9580359 .9984379 .9828589 .9858212 .9281298 .9382659 .0059568 .8273035 .6171439 .6480566	. 9987621 . 9990225 . 9992311 . 9993975 . 9831631 . 993673 . 99367	.9995298 .9946280 .9728860 .9094981 .7627223
6 7 8 9	.3709408 .1950833 .0831194 .0268685	.4031560 .4357179 .2194290 .2451575 .0977397 .113731 .0350512 .0421938 .0099337 .0124432	.4684236 .5010730 .5334717 .5634339 2781604 .3003120 .3294714 .3594846 1302201 .1407170 .1607154 .1901914 .0503766 .0596849 .0701875 .0015548 .0154400 .0190160 .0232190 .0281322	.5967844 .3901868 .2131032 .0950474 .0330333
11 12 13 14 15	.0016463 .0002561 .0000376 .0000019	.0021700 .0028314 .0003521 .0004789 .0000399 .0000566 .0000001 .0000001	.0036589 .0046850 .0059467 .0074855 .0006447 .0008593 .0011348 .001485 .0000795 .0001104 .0001517 .0002066 .0000061 .0000088 .0000127 .0000180 .0000002 .0000003 .0000005 .0000007	.0093477 .0019876 .0008769 .0000858
45	.41	.42 .43	.44 .45 .46 .47	. 46
1 2 3 4 5	.9996346 .9956257 .9772975 .9215035 .8051873	.9997172 .9997832 .9966459 .9973172 .9610772 .9843006 .9322237 .9417491 .8260938 .8454483	.9998330 ,9998725 ,2999032 ,9999269 .9978643 ,9983080 ,9986662 ,9985540 .9870365 ,9893476 ,9918902 ,9988149 .9501705 ,9575787 ,9640625 ,9697661 .6632723 ,6796007 ,8944808 ,9077692	,999450 ,9991840 ,9948669 ,9745988 ,9801311
6 7 8 9	.6273615 .4214051 .2373908 .1095164 .0404016	.6570179 .6856227 .4529600 .4846725 .2629766 .2897659 .1254010 .1427310 .0479172 .0564592	.7130621 .7392402 .7640794 .7875202 .5163585 .5478396 .5789417 .6094981 .3176477 .3464961 .3761718 .4065240 .1615177 .1877605 .2034419 .2865281 .0661050 .0769287 .0889995 .1023801	.8095809 .6393515 .4373921 .2509681
11 12 13 14 15	.0115843 .0024818 .0003733 .0000351 .0000016	.0142514 .0174098 .0031702 .0040196 .0004954 .0006525 .0000485 .0000663	.0311247 .0254659 .0305067 .0363839 .0050603 .0063268 .0078579 .0096975 .0008530 .0011070 .0014264 .0010806 .0000901 .0001215 .0001626 .0008161 .0000045 .0000067 .0000087	.0489969 .0118941 .0083840 .0002854

而是我们的一个时间,我们也是这种一种,我们也是这种,我们就是这种,我们也是这种,我们也是这种,我们也是一个,我们也是是我们的,我们也是这种的,我们就是这种的,我 "我们就是我们就是我们就是我们的,我们就是我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就 $= 3 \left(\phi_{i} \phi_{i} - \lambda \right) = \sum_{y \in \mathcal{Y}_{i}}^{\infty} \left(\frac{\phi_{i}}{y} - \lambda^{2} \right) = \frac{1}{2} \left(\lambda \lambda \right)$

A_{t}	, A 9	, 50
16545	9699509 9993670 9953860 9758114 971977	0999695 .0995117 .9963074 .9824219 .9407654
6 7 8 9 10	. 8 3 0 0 5 7 8 . 6 6 8 3 5 6 4 . 4 6 8 6 0 8 4 . 2 7 6 6 9 3 6 . 1 3 3 2 4 0 2	.0491311 .6963806 .5000000 .3036194 .1508789
11 18 13 14	.0504066 .0145013 .0089388 .0003744 .0000285	0592346 0375781 0036926 0004883

	in the spin store	en e				1	e e e e e e e e e e e e e e e e e e e	prosent series	7740.com 2.em2 √ (= 1940 - 1940)
	AMCP 706-	109		r(0,n,p) = \(\sum_{15}^{h} \)	(ⁿ / ₂) p ^r (1-p) ⁿ	r		n • 16	
کر 1 2	.01 .1485482 .0109389	.07 .2768033 .0399608 .0036654	.03 .3857463 .0817858	.04 .4795971 .1386618	.05 .5596733 .1694403	.06 .6884257 .2489456	. 07 . 6868683 . 3097638	.06 .7366061 .3701457	and an analysis of the second
5	.0005079	.0034654 .0003401 .0000116	.0113795 .0011033 .0000804	.0031634 .0031634 .0003066	.1693463 .0429375 .0076039 .0006573	.0472796 .0131663 .0019407	.0966614 .0291057 .0038130	.1311496 .0341657 .0067572	<u>}</u> :
6 7 6 •			. 0 0 0 0 0 0 2	.0000001	0000003	00000197	.0000003	0001253	
×	,09	.10	.11 .8450327	.12	,13 ,6922771	.14	.15	. 16	
3 4 5	.7788676 .4899308 .1693660 .0495669	.4652722 .2107507 .0684062 .0170040	.5765805 .2545096 .0906635	.5064732 .2994700 .1162134 .0348202	. 6347327 . 3461053 . 1449403 . 0470995	.9104686 .6772707 .3995598 .1762544 .0610170	.7160908 .4386807 .8101093 .0790513	.9365575 .7513043 .4837996 .2460179 .0486196	
6 7 8	.0019199 .0008687 .0000285	.0032968 .0005045 .000613	.0053263 .0009027 .0001216	.00 6 1 6 2 4 .00 1 5 2 2 9 .00 0 2 2 5 6	.0120476 .0024453 .0003955	.0171077 .0037640 .0006608	.0235444 .0055863 .0010590	.0315890 .0000307 .0016366 .0002664	and the state of t
10	,0000003	.0000005	.0000011	.0000008	.0000052	.0000103	.0000198	.0000344	1 mg
×	.17	,18 ,9582149	.19	.20 .9718525	.21	. 33	. 23 . 9847896	. 84	Manage de manie, Americanya
3 4 5	.7630300 .5276585 .2635665 .1210869	.0114874 .5698445 .3883305 .1457648	.8367940 .6100796 .3619071 .1727137	. 6592625 . 6481563 . 4018657 . 2017546	.0790922 .6039264 .4418266 .3326690	.0965124 .7173072 .4014300 .2652091	.9117487 .7482528 .5203453 .2991053	.9876115 .9250178 .7767674 .5583941 .3340714	Dec 1 Attended a doc 7
6 7 8 9	.0412164 .0113249 .0024494	.0527396 .0153029 .0035638	.0662048 .0204016 .0050531 .0010028	.0016079 .0266573 .0070036	.0994317 .0348088 .0095074	.1188445 .0431601 .0126646 .0029881	.1404993 .0536436 .0165808 .0041263	.1641743 .065' 96 .0713.55	
10 11 12 13	.0000592	.0000983	.0001583	.0002476	.0003774 .0000527 .0000057 .0000005	.0005621	.000195	.0011714 .0001930 .000023	
14	. 9 5	. 26	. 27	. 2 0	. 39	. 30	.31	. 32	
1 2 3	.9899774 .9365236 .8026890 .5950129	.9919145 .9464606 .8966842 .6302937	.9934962 .9550061 .9482431 .6639638	.9947842 .9623304 .8676735 .6958888 .4787720	.9958300 .9685783 .8850961 .7259703	,9966767 ,9738884 ,9006403	.9973601 .9783835 .9144407 .7803770	.9979100 .9821737 .9266337 .8046634	* : :
5 6 7	.369 #138 .1896546 .0795573 .0271300	.4060370 .2169341 .0951245 .0339846	.3456186	.9761296 .1316531 .0513084	.3076677	.5500959 .3402177 .1753134 .0743516	.5846245 .3735523 .1996981 .0881147	.6181207 .4074372 .2256711 .1034753	Tapping 1
10	.0074697 .0016445 .000853	.0098178 .0088708 .0004139 .000588	0137331	.0163726 .0041338 .0008293	.0205576 .0054633 .0011A76	00156735 0071295 .0071295	.0317165 .0091936 .0031103	.0387834 .0117228 .0028087 .0025806	
13 14 15	.0000036	.0000061	.0000096	.0000148	.0000325	0000336	.0000495	0000719	:
۶۲ 1	.33 .9963511 .9863567	.34 .9987037 .9800191	.35 .9989847 .9908371	.36 .9992077 .9980778	.37 .9993842 .9935975	.38 .9995233 .9946463	.39	.40 .9997179 .9967087	
5 4 5	.9373850 .8270286 .5304090	9467377 8474956 6013403	.9849103 .8661403 .7107930	.9619952 .0630301 .7366721	.9661085 .8988499 .7649085	.9948483 .9733505 .911691 .7894860	.9778458 .9040597 .8182993	,9816638 ,9348533 ,0334326	* : : : :
7 9 10	.3531163 .1804695 .0469693	. #616962 .1391140 .0563653 .0164736	.3116537 .1594054 .0670569	.3498152 .1613166 .0791215 .0280230	.3745936 .3040071 .0926260	.4069915 .2298027 .1076281 .0410670	. 4390040 . 2562158 . 1241671 . 0491230	.6711596 .4726259 .2839366 .1422697 .0583189	
11 18 17 14 15	.0036 \$ \$ \$.000 7 1 4 6 .000 1 0 3 1 .000 1 0 3 7	.0048097 .0009708 .0001441 .0000154	.0061985 .0013023 .0002044	.0074030	.0099 # 7 5 .0032 7 4 8 .000 7 # 7 5 .000 0 4 6 4	.0125108 .0029633 .0005953	.0155377 .0038254 .0007053	.0191419 .0046957 .0069365 .0069367	
16	.0000007	. 0.00010	.000001	.0000001	.0000035	.0000051	.0000075	.0000107	
¥	.41 :3073873	.48	.43 .9998758 .3983771	.44 .9999065 .9987305	.45 .9999299 .9990180	.46 .9999477 .999#352	.47 .9999612 .9994118	,48 ,9999714 ,9995493	!
5	.9848940 .9443799 .8589770	.9876160 .9887422 .8706684	. 90 90 97 7 . 90 70 46 8 . 88 68 57 6	.9918007 .9663916 .9018074	,9933796 ,9716747 ,9146908	.9946831 .9765872 .9264884	.9957533 .9406153 .9369665	.9966371 .9840399 .9468753	!
7 9 10	.5088478 .3186367 .1619449 .0667367	.5786648 .3427700 .1631832 .0004607	. 5710 611 . 373 5757 . 2059 560 . 0935 561	.6029081 .4050804 .8302149	6339699 .4371007 .2558915 .1841030	.6641081 .4694460 .2826977 .1416430	.6931605 .5019210 .3111862 .1607297	.7010326 .5343326 .3404517 .1813698	
11	.0833994	.0863916	.0348010	.0409160	.0486241	.0574134	. 0473701	.0785785	
				•	20-				-
.g. gs			\vee	<u>- 1 - 1:</u>	· = == 				

The second state of the se

		Piconopi	$ \geq \sum_{U}^{1=0} \binom{1}{p} b_L (J-b)_{n-1} $	AMCP 706-109
ŹÞ	,41 .49	. 43 . 44	. 45 . 46	. 47 . 48
13 13 14 15	.006213A .0078243 .0012377 .0016169 .000173A .000217	.0097774 .0121287 .0021004 .0027042 .0003184 .0004856 .0000303 .0000482	1 .0034559 .0043051	.0032119 .086834 .0055860 .0069176 .0009731 .0018639 .0001060 .0001456
16	.0000006 .0000009	.0000^14 .000000	040000, 000000,	.0000057 .0000079
ή.	.49 .50			
18345	. 9996970 . 9997406 . 9973367 . 9974095 . 9874095 . 9874095 . 9874095 . 9615236			
6 7 0 9	. 6795377 . 8949432 .7475898 . 7727509 .5664849 . 5981903 .3707319 . 4018097 .9035538 . 8272491			
13714	.0911166 .1050568 .0321929 .0384064 .0086041 .010554 .0016307 .0020905			

,0000110

.0000153

			Section 12 per section 1 per se		,	in a species of	20.1 E-11.1 (Sec.)	g (a) produkte (a) 2000 (2000 (2000)	
	AMCP 706-	109		P(c,n,p) = \sum_{r=0}^{n}	(ⁿ) p ^r (1-p) ⁿ⁻	r		n = 17	
₹	.01 .1570568	.02	.03	.04	.05	.06	.07	.06	
	.0006122 .0006122 .0000214 .000006	.0445870 .0044088 .0003090 .0000162	.0909046 .0133946 .0014086 .0001111	.1465392 .0285812 .0040066 .0004228	.2077720 .0502530 .0008006 .0011646	.2717144 .0781795 .0164131 .0026142	.3361606 .1117831 .0273400 .0050942	.3994626 .1502693 .0419244 .0089499	
		.0000007	.0000068	.0000346	.0001197 .0000097 .0000006	.0003242 .0000318 .0000025 .0000002	.0007408 .0000854 .0000079 .0000006	.0014946 .0001982 .0000211 .0000018	
	.09	.10	.11	.12	.13	.14	.15	.16 .9483883	
	.4604246 .1927268 .0603488 .0145256	.5182148 .2382028 .0826406 .0221442	.5722902 .2857574 .1086865 .0320885	.6223360 .3345024 .1382522 .0445874	.6682135 .3836269 .1710047 .0598058	.7099184 .4324128 .2065361 .0778390	.7475463 .4802424 .2443860 .0987100	.7812649 .5266005 .2840630 .1283714	
	.0027475 .0004119 .0000496	.0046675 .0007838 .0001056 .0000115	.0074738 .0013693 .0002076	.0113789 .0023221 .0003813 .000505	.0166044 .0036936 .0006620 .000958	.0233671 .0056321 .0010953	.0318704 .0082800 .0017361 .0002950	.0422955 .0117904 .0026596	
	.0000004	.0000016	.0000024	.00000054	.0000112	.000022	.000044	.0000715 .0000084 .0000008	
	.17	.16	.19	. 20	.21	. 22	. 23	. 2 4	121 121 121 121 121 121 121 121 121 121
	.9578956 .8112911 .5710717 .3250638 .1487088	.9657362 .0370737 .6133348 .3668896 .1775475	.9721872 .6612792 .6531555 .4090599 .2086604	.9774820 .8817805 .6903775 .4511238 .2417768	.9818172 .8996494 .7249128 .4926680 .2765921	.9853577 .9151500 .7567324 .5333230 .3127779	.9882418 .9285343 .7858568 .5727671 .3499914	.9905848 .9409398 .8123474 .6107277 .3878849	
	.0547944 .0163235 .0039413 .0007711	.0694840 .0220415 .0056763 .0011659	.0864415 .0291042 .0079693 .0017723	.1057012 .0376634 .0109343 .0025815	.1272535 .0478584 .0145933 .0036733	.1510448 .0598107 .0193736 .0051170	.1769787 .0736204 .0251053 .0069900	.2049192 .0893619 .0320177 .0093819 .0022337	: -
	.0000154	.0000271	.0000460 .0000052 .0000005	.0000756 .0000092 .0000009	.0001209 .0000156 .0000015	.0001885	.0002871 .0000413 .0000046 .0000004	.0004278 .0000649 .0000076 .0000007	•
	.25	. 26	. 27	. 26	, 29	.30	. 31	. 32 . 9985788	
	.9924831 .9498870 .8362976 .6469819 .4861136	.9940167 .9502788 .0570261 .6013532	.9952522 .9653999 .8770697 .7137193 .5022588	.9962446 .9714175 .8941775 .7439885 .5395647	.9970393 .9764813 .9093060 .7721168 .5759943	.9976737 .9807249 .9826147 .7980930 .6413104	.9981785 .9842663 .9342630 .8219367 .6453078	.9872093 .9444065 .8436939	
	.8346944 .1070816 .0402368 .0183848 .0031008	.2661008 .1267950 .0498810 .0161012 .0042326	.2989091 .1464861 .0610582 .0206378	.3328695 .1721065 .0738625 .0261050 .0075326	.3677177 .1975762 .0483'07 .0326114 .0098407	.4031811 .2247847 .1046401 .0402769 .0126927	.4389847 .2535929 .1227055 .0491999 .0161757	.4748560 .2838362 .1485779 .0594848 .0203822	
	.0006250 .0000999 .0000124 .0000011	.0008965 .0001507 .0000196 .0000019	.0012642 .0002231 .0000305 .0000031	.0017546 .0003246 .0000466 .0000050	.0023992 .0004649 .0000699 .0000079	.0032353 .0006560 .0001033 .0000122 .0000010	.0043061 .0009126 .0001502 .0000185	.0056612 .0012528 .0012555 .0000278 .000025	
,	. 33	. 34	. 3 5	. 36	. 37	. 38	. 39	. 40	
	.998 n 952 .9896 448 .9531 956 .8334 325 .7086 915	.9991444 .9916519 .9607734 .8812330 .7378331	.9993400 .9932997 .9672746 .8972098	.9994929 .9946442 .9728247 .9114576 .7906410	.9996120 .9957386 .9775394 .9240976	.9997044 .9966248 .9815246 .9352500 .8359833	.9997750 .9973392 .9848764 .9450363 .8558859	.9998307 .9979124 .9876812 .9535771 .8740009	
	.5105308 .3153277 .1642429 .0712244 .0254092	.5457576 .3478615 .1876600 .0844999 .0313568	.5803012 .3812176 .2127623 .0993789 .0363263	.6139467 .4151656 .2394574 .1159125	.6465014 .4494694 .2676281 .1341335 .0557319	.6777971 .4038915 .2971344 .1540544	.7076916 .5181973 .3278155 .1756661	.7360688 .5521594 .3594923 .1989365 .0918993	
	.0073567 .0016985 .0003050	.0094554 .0022756 .0004263	.0120267 .0030149 .0005887	.0151462 .0039521 .000H03H	.0188956 .0051285 .0010858	.0233618 .0065911 .0014517	.0286360 .0083932 .0019222	.0348127 .0105942 .0025214 .0004514	
	.0000009	.0000004	.0000006	.0000009	.00000194	.0000381	.0000403	.0000571	
•	.41	.42	.43	.44	.45	.46	.47	. 48 . 99 9 9 8 5 1	Ì
	.9983701 .9900163 .9609902 .8903928	.9987339 .9919504 .9673892 .9051394	.9990216 .9935439 .9728624 .9183987	.9992479 .9948498 .9775716	.9994251 .9959143 .9815520 .9404236	.9995630 .9967771 .9849114 .9495339	.9996697 .9974725 .9877362 .9574920	.99 99 51 .99 97 519 .99 80 29 R .99 0 0 R 14 .96 4 4 0 2 0	
	.7628389 .5855606 .3919710	.7879380 .6181981 .4950436	.8113270 .6498857 .4585010	.63296 9 .6804565 .4921246	.6529382 .7097645 .5856918	.871179% .7376862 .5589892	.0077732 .7641210 .5910077	.9027713 .7889917 .6239487	
				- 22	2-				

				543,5,50 = 5	(p) (r (1-1)h	·r	AMCP	706-109
74.	, 4 1	.42	, 43	.44	.45	. 46	. 47	. 49
20	.2230105	.2502097	.2780325 .1418880	.3071557	.3374356 .1834078	.3687099	.4008001	.4335145
11 12 11 14 15	.0419885 .0132599 .0032779 .0006100	.0502503 .0164623 .0042252 .0008159	.0397237 .3202795 .0054015 .0010847	.0704711 .0247951 .0068510 .0014283	.0825096 .0300975 .0666235 .0018659 .0002862	.0961590 .0362794 .0107751 .0024190 .0003852	,1112498 .0434364 .0133684 .0031130 .0005146	.1379183 .0516659 .0164724 .0039777
16	,0000067	.0000093	,000013h	.0000197	.0000277	.0000387	.0000537	.0000740
K	.49	. 50						
1 2 3 4 5	. 9999893 . 9998148 . 9984737 . 9920308 . 9703650	.9999924 .9998627 .9988251 .9936371 .9754791						
6 7 8 9	.9162432 .8122443 .6552263 .4666509 .2854705	,9282684 .8338470 .6854706 .5000000 .3145294						
11 13 13 14 15	.1462103 .0610655 .0201626 .0050477	.1661530 .0717316 .0245209 .0063629						
16 17	0001012	.0001373						

	AMCP 706-	109	$P(e,n,p) = \sum_{p=0}^{n} {n \choose p} p^{p} (1-p)^{n-p}$	n = 18
	.01	.02 .03	.04 .05 .06 .07	.08
λξ 1	. 1654862	.3046647 .4220487	.5203967 .6027857 .6716770 .7291723	.7770636
2 3 4 5	.0137565 .0007292 .0009274	.0495088 .1003027 .0052124 .0157199 .0003910 .0017682 .0000221 .0001500	.0332995 .0581289 .0897916 .1274895 .0049896 .0108732 .0201191 .0332510 .0005662 .0015464 .0034421 .0066514	.4281198 .1702048 .0505920 .0115878
6 7 6 9 10		.0000010 .0000099	.0000501 .0001720 .0004616 .0010455 .0000075 .0000152 .0000494 .000133 .0000002 .0000011 .0000043 .0000133 .0000001 .0000003 .0000011	.0020912 .0003019 .0000352 .0000033
1/2	. 0 9	.10 .11	.12 .13 .14 .15	. 16
1 2 3 4 5	.8168761 .4908753 .2168196 .0722628 .0186497	.8499054 .8772504 .5497161 .6041670 .26672040 .3172760 .0981968 .1281643 .0281939 .0405143	.8994414 .9184645 .9337826 .9463536 .6539977 .6991623 .7397502 .7759473 .3690424 .4206231 .4712636 .5203380 .1618022 .1986456 .23815889 .2797645 .0558271 .0742617 .0956566 .1205614	.9566462 .8080046 .5673468 .3228690 .1482420
6 7 8 9	.0038030 .0006216 .0000822 .0000088	.0064152 .0101814 .0011721 .0020586 .0001735 .0003375 .0000209 .0000451 .0000020 .0000049	.0153639 .0222206 .0309732 .0418964 .0034089 .0053720 .0081150 .018185 .0006142 .0010561 .0017304 .0027194 .0000902 .000165115 .0000108 .0000222 .0000428 .0000786	.0551076 .0166712 .0041205 .0008335
11 13 13	.0000001	.0000002 .0000004	.0000001 .00000024 .0000049 .0000098 .0000001 .00000001 .00000001	.0000185
34	, 17	.18 .19	.20 .21 .22 .23	. 24
1 2 3 4 5	.9650533 .8362139 .6119090 .3668851 .1786891	.9719037 .9774716 .8608090 .8023517 .6537518 .6926990 .4112497 .4554381 .2116291 .2467363	.9819856 .9856356 .9805790 .2909462 .9009208 .9169046 .9305957 .9422670 .7286581 .7616075 .7915843 .8186727 .4780745 .5414394 .5824731 .621777 .2856462 .3219680 .3612978 .4012298	.9928444 .9521706 .8429936 .6591164 .4413671
6 7 8 9	.0707599 .0228635 .0060462 .0013100 .0002322	.0889355 .1096631 .0305812 .0399983 .0086221 .0119849 .0019942 .0029498 .0003776 .0005249	.1329163 .1586146 .1866260 .2167716 .0512710 .0648514 .0798022 .0973928 .0162801 .0216580 .0282690 .0562637 .0042520 .0059875 .0082534 .0111572 .0007109 .0013751 .0019805 .002245	.2488310 .1170957 .0457803 .0148145
11 12, 13 14 15	.0000335	.0000582 .0000978 .0000072 .0000130 .0000007 .000001	.0001591 .0003518 .0003881 .0005045 .0000225 .0000377 .0000615 .0000978 .0000025 .0000045 .0000078 .0000013 .0000002 .000004 .0000008 .0000014	.0008612 .0001520 .0000214 .0000023
Ν	. 25	.36 .27	.28 .29 .30 .31	. 32
2 3 4 5	.9943623 .9605360 .8546950 .6943108	.9955724 .9965341 .9675706 .9734600 .8839438 .9009188 .7272377 .7578239 .5207667 .5593531	.9972961 .9978979 .9983716 .9987431 .9783691 .9824431 .9858095 .9885791 .9158047 .9287868 .9400478 .9497640 .7860414 .0119017 .8354495 .8567579 .5968033 .6328698 .6673451 .7000627	.9990336 .9908475 .9581034 .8759219 .7308958
6 7 8 9	.2825492 .1389848 .0569480 .0193478 .0054218	.3176440 .3538135 .1630145 .1891003 .0698786 .0846637 .0248839 .0315513 .0073184 .0097243	.3907441 .4281179 .4656199 .5029446 .2171201 .2469172 .2783036 .3110643 .1013708 .1200403 .1406835 .1632806 .0394771 .0487838 .0595859 .0719867 .0127729 .0164451 .0209680 .0264132	.5398027 .3449625 .1677806 .0860746
11 12 13 14 15	.0012440 .0002312 .0000342 .0000039	.0017639 .0024586 .0003446 .0005042 .0000537 .0000825 .0000065 .0000105	.0033724 .0045572 .0060725 .0079857 .0007250 .0010259 .0014298 .0019446 .0001244 .0001845 .0002691 .0003966 .0000166 .0000259 .0000395 .0000594	.0103719 .0026635 .0005474 .0000878
16		.0000001	.0000001 .0000002 .0000003 .0000006	.0000009
\r.	.33	.34 .35	.36 .37 .38 .39	. 40
1 2 3 4 5	.999259R .9926975 .9652238 .965238 .7597560	.9994353 .9995710 .9941994 .9954132 .9712721 .9763831 .9082800 .9217325 .7865908 .8113804	.9996755 .9997556 .9998167 .9998632 .9963897 .9971718 .9977951 .9982895 .9906797 .9842731 .9872627 .9897369 .9335498 .9438711 .9528343 .9605759	.9996984 .9986797 .9917736 .9672187
6 7 8 9	.5759238 .3797447 .2141009 .1019205 .0405282	.6110632 .6450034 .4151462 .4508969 .2421285 .2717216 .1195743 .1390631	.4867268 .5223712 .5575756 .5921001 .3027123 .3349094 .3681021 .4020644	.7912416 .6257231 .4365592 .2631588 .1347141
11 12 13 14 15	.0133140 .0035657 .0007648 .0001281 .000161	.0169019 .0212315 .0047167 .0061690 .0010551 .0014379 .00001844 .0002621	.0079820 .0102223 .0129640 .0152879 .0019372 .0025816 .0034047 .0044459 .0003679 .0005105 .0007006 .0009515	.0576473 .0202816 .0177505 .0012794
16 17 18	.0000014	.0000023 .0000035	.0000053 .0000080 .0000119 .0000176 .0000003 .0000005 .0000008 .0000013	.0000256
ፉ	.41	.42 .43	.44 .45 .46 .47	. 46
2 2 3 4 5	. 9999250 . 9989862 . 9934414 . 9728909 . 9193377	.9999448 .9999597 .9992257 .9994119 .9947994 .9950993 .9777049 .9817668 .9312843 .9417868	.9999707 .9999788 .9999848 .9999891 .9995558 .9996664 .9997510 .9998163 .9967850 .9974941 .9980586 .9985052 .9851740 .9880150 .9903696 .9983091	,9999923 .9998639 .9988564 .9936966 .9767281
6	.8151360	.0371626 .0573377	•	.9323540

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

		$P(e,n,p) = \sum_{x=0}^{n} {n \choose x} p^{x} (\lambda - p)^{h-x}$	AMCP	706-109 n = 18
36	.41 ,42	.43 .44 .45 .46	.47	. 48
7 8 9	.6382447 .6894089 .4713427 .5061698 .2927563 .3236408 .1548647 .1767785	.7193055 .7475712 .7741900 .7990930 .5407976 .5749906 .5065245 .6411696 .3556346 .3665420 .4221509 .4562304 .2004302 .2257694 .2527203 .2011014	.0222375 .6727950 .4905737 .3110266	.8436089 .7031693 .5249229 .3421061
11 12 13 14 15	.0686241 .0810647 .0250386 .0306575 .0073705 .0093648 .0017038 .0022464 .0002975 .0004079	.09\$0544 .1106660 .1279578 .1469711 .0372405 .044925 .0537190 .0638240 .0117991 .0147464 .0182868 .0225071 .0029409 .0038143 .0049068 .0062628 .0005543 .0007466 .0009971 .0013208	.1677276 .0753864 .0275003 .0079330	.1902275 .0802670 .0333653 .0099751
16 17 10	.0000368 .0000525 .0000029 .0000043 .0000001 .0000002	.0000742 .0001038 .0001440 .0001981 .0000063 .0000091 .0000132 .0000188 .0000003 .0000004 .0000006 .0000009	.0002703	.0003660 .0000375 .0000018
76	.49 .50			
1 2 3 4 5	.9999946 .9999962 .999903 .9999275 .9991308 .9993439 .9951878 .9962311 .9809813 .9845581			
6 7 8 9	.9427629 .9518738 .8632037 .8810577 .7321651 .7596588 .5590529 .5927353 .3742489 .4072647			
11 12 13 14 15	.2144478 .2403412 .1027865 .1169423 .0402050 .0481262 .0124540 .0154419 .0029316 .0037689			
16 17 18	.0004918 .0006561 .0000523 .0000725 .0000027 .0000038			

The second control of the second seco

	AMCP	706	-10 9								1	·{o,	n,	p)	• <u>Ş</u>	, ,	n)	₽¥	Ċ	l∼p) ⁿ⁻¹	•											n	-]	19	
Ж	.0:	ı		. 02				٠.	3				0 4	ļ.				. 0	5				. (9 6				. (7				. (8 (
12345	. 173 . 015 . 000 . 000	1738 1894 1344	. 0	544 060	516 77 187	3	:0	09 18 02	95 25 16	73 51 74 67 86	•	53 17 03 00	5 C 6 1	9	2 3 5 3 2 0	:	0 4	56	29 54 23	6 6 6 6 6 6	8 4 0	.1	0	7 0 2 0 4 2	76 88 71 99	1 4 4	: 1	4	7 9 3 9 9 8	29	4	.7	5 6	50 98 91	3 : 3 : 6 :	3 9 () 1 ()
6 7 9 10			.00	000	201	1	:8	00	0 1 0 0	41	•	00	0 0	0:	5 4	•	0	00	00	3:	1	:0	8	90	40 74 07 00	0	: 6	0		95	3 6 9	.0	000	0 0	4 5 5 6	6
Ж.	.09	,		. 10	,			. 1	1				1 2	2				. 1	3				. :	1. 4					15					1 6		
1 2 3 4 5	.833 .520 .241 .085	153 1647 1729	. 1	649 791 941 149	735 555 97	6 5 0	.6	3 4 4 8 4 8	20 83 96	28 62 40 66 58	:	91 68 40 18	3 4 3 6 6 6	3	89 71 11	:	4:	27 56 27	67 63 50	1 2	6 2 7	. 7	7	69 68 07	53 14 51 93 78	8 7 5		5 5 5 1 4	15 86 50	79	3 3 9 4 9 5	. 9	6	17 58 19	5 8	73 20 55
6 7 8 9	.005	9079 1307 1154	.0	0 8 9 0 1 0 0 0 0 0 0 0	596 173 236	3	:0	0 0 0 0 0 2	95 52 07	80 21 69 72 93	:	000	4 6	4	35 96 31	:	000	07 01 00	5 6 6 1 2 8	5 2 7	3 2 7	. 0	0	13 26 05	74 18 24 01 79	3	:) 5) 1) 0) 0	63 40 08	84	13	.0	0	2 8 5 1 1 3	21	10
11 12 13	.000	0001	.0	000	000	4	:0	00	00	09	:	00	0 0	0	0 2 2 2	:	0	00	00	0	9 5	. 0	0	00	01	1	. (000	٥O	0 2	3 3	.0	0	0	0	67
Ж	.1	,		. 16	•			. 1	9				20	2				. 2	1					3 3	!				s 3					2 4		
2 3 4 5	.970 .858 .650 .408	1166 0408 5392	. 6	769 80 91 549	171 36	5	. 7	00 28 00	42 73 51	20 45 30 77 97	:	98 91 76 54 33	7 : 3 : 4 :	13	38 07 13	:	7	31 94 87	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9	1 9 7	. 6	2:	33 21 84	9 1 5 2 5 6 7 7 5 6	0 8 5	:	9 5 1 4 5 6 4 5	34 70 70	6199	5 2 5 4 5 6	. 9	6	9 9 1 3 2	9 .	23 61 69
6 7 8 9	.069	0059 9052 1152	.0	121 031	084 574 187	7	.0	53 17 04	3066	70 46 75 64 23	:	1 5 0 6 0 2 0 0	7 (3 (50 27 55	01 03 77	:	000	84 30 09	36	1	8 4 3	. 0	3	33 96 26	53 65 24 57	8 5 0		2 5 1 2 2 5 2 6 3 6 3 7	48 03 69	45	9 3 4 L 7	. 2	6	87 88 82	9	21 60 63
11 12 13 14 15	.000	0089	. 6	000	101	9	:8	80	0 2	2 3 9 1 3 6 0 4	:	0 0 0 0 0 0 0 0	000	0 4	9 8 6 5 0 7	:	0		0 1	1	6 5 3	.0	0	01 00 00	36	6		000	000	32	8 5 4 0	.0	000	03 00 00	5	22 27 69
16																																. 0	o	00	٥	01
æ	. 2	5		. 2	5			. 2	7				2 (B				. 2	9					3 0	,				31					32		
1 2 3 4 5	.995 .968 -888 -736	9936 6552 9069	. 9	96' 74' 05' 67'	951 586 981	1 8 3	.9	79 20 96	69 50 45	9 9 5 0 9 5	:	9 9 9 8 9 3 8 2 6 4	3 3	66 32 37	87 27 51	:	9	8 6 4 4 4 5	9 2 3 4 7 9	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 2 0		15	95 37 68	76	3		9 9 9 6 9 6 7 4	17 17 55	9 6	9 9 6 7 9 8	9	6	3 4 6 5 2 2	6 6	71 15
6 7 8 9	.338 .174 .077 .028	8759 4572 7478	.0	704 03: 94 36: 11	216 994 562	0 5	.2	33 12 45	57 86	9 2 1 2 9 1 6 1 7 6	:	4 4 2 6 1 3 0 5 0 2	5	73 76 80	49 06 73	:	1	99 56 69	4 6	5 5 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	4 6 2	: ;	13 18 18	4 4 1 9 3 9	96 69 15	5	:	5 6 3 7 2 0 1 0	05 90 02	9	73 56 78	. 1	3	73 80 86	7 2	14 86
11 12 13 14 15	.000	4844 0835 9115	. 0	03:	713 129 019	3	.00	0 1 0 0	15	03 19 63 99	:	000	0	16 29 04	63 26 69	;	000	0 0 0 0	4 2	0 4 5 0 2 0 7 1	0 5 9	. 0	000	2 6 0 6 0 1	41 22 17	3	:	0 1 0 0 0 0 0 0	36 06 01	7	11 57 08	. 0	0	5 1 1 2 0 2	3	93 03 46 49 53
16 17	.000	0 0 0 1	. 0	000	000	2	. 0	00	0 0	0 3	•	00	0	0 0	0 3	:	0	00	00	00	9	:6	0	0 0	001	5	:	00	00	0	2 5 0 2					4 0 0 3
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7 %	. 999	5041	. 9	22	627	3	. 9	99	7 2	12		99		79			9	99	8 4	16	0	. 9	9	98	86	4		9 9	99	1	6 6	. 5	9	99	, ,	21
3 4 5	.974 .974 .916 .803	2901 8702 7445	. 9	95° 79° 29° 27°	965	3	. 9 . 9 . A	9 3 4 0 5 0	0 0	8 9 4 1 3 6 5 0 2 3 6	:	99 96 95 86	6	33 51 92	5 3 6 5 4 3	•	9	A 9 5 A A 7	0 : 0 :	87 45 19	6 8 2		6	1 3 5 9 3 7	65	1	:	9 ? 9 7 9 1	3 C 1 9 7 9	4	31	. 9	7	4 5 7 0 0 3	4	72 61 07 63
6 7 8 9	.636 .444 .268 .136	4 83A 7 534 9 400	. 3	70 81 00 61 73	756 954 242	5	. 5	16 34 85	4 1	354 342 330 336 736	:	73 55 36 21 10	5	42 95 62	5 5 7 5 5 2	:	5 4 2	9 1 0 4 3 9	2 3	63 70 38	5 3 2		5 2 1 4 2 6	6 1 0 1 9 1	102	9	:	65 47	97	7	83 78		1	1 5 2 2 2 5	3	75 05 47 90 20
11 13 13 14 15		7886 6891 3383	.0	27 08 00 00	159 300 460	7	.0	0 3	6	736 151	:	0 4 0 1 0 0 0 0	4	61 11 93	4 0 3 3 2 6	:	000	18 05 01	4	4 4 7 4 0 6 7 6	3 7 8	. (9 0	70	194 124 137 726	2	:		902	6	13 43 43		1 1	5 2 5 5 5 0	6	41 79 29 78 07
16 17 18	.000	0063 0005	: 0	00	000	9	. 0	00	00	149 014 001		0 0 0 0	0	c o	21		. 0	00	0	3 3 0 3 0 0	3	. (0 (0 (0 4 6	1		a o	00	0	0 6 7 6 0 5		0	00	1	13 14 08

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			$F(c_1 n, p) = \sum_{p=0}^{n} i_1^{(p)} p^{p} (1-p)^{n-p}$	AMCP 706-109
36.	.41 .42	. 43	.44 .45 .46	.47 .40
2 5 4 5	.4999557 .99996 .9993711 .49952 .9957147 .99665 .9813166 .98468 .9412945 .95078	77 ,9896474 85 ,9974097 46 ,9878438	.999836 .9999883 .999988 9497383 .9998070 .9996585 .9980041 .9984717 .9986371 .9902826 .9922806 .9939065 .9660159 .9720190 .9771061	.9999942 .9999960 .9998970 .9999255 .9991210 .9993400 .9952213 .9962773 .9813884 .9849690
6 7 9 10	.8578507 .87669 .7885701 .75151 .5479725 .58316 .3659768 .40030 .2111003 .23846	18 .7786593 38 .6175560 30 .4352548	.9088153 .9222859 .9341715 .8039475 .6273410 .8486325 .6509261 .6830740 .7136253 .4105794 .5067190 .5413160 .2973894 .3289741 .3617676	.9445876 ,9536536 .8684402 ,8462050 .7430330 ,7705789 .5762177 ,6104812 .3954137 ,4298582
11 12 13 14 15	.1039H27 .12126 .0429087 .05182 .0146145 .01836 .0040272 .00523	0621005 177 .0227389 173 .0067499	.1613115 .1841009 .20870797 .0758325 .0871264 .1020717 .0280107 .0342313 .04151349 .0086244 .0102784 .013735941	.2350781 .2631292 .1187454 .1372081 .0499701 .0597181 .0171297 .0212024 .0046485 .0059654
16 17 18 19	.0001437 .00020 .0000168 .00002 .0000012 .00000	45 .0000355	.0003866 .0005279 .0007145 .0000508 .0000721 .0001015 .0000042 .000003 .0000091 .0000002 .0000003 .0000004	.0009591 .0012771 .0001412 .0001952 .0000132 .0000190 .0000006 .0000009
12545	.49 .50 .099972 .9999 .0999465 .9999 .095070 .0993 .9971199 .9977 .9879425 .99039	110 157 175		
6 7 8 9	.9614899 .96821 .9021877 .91648 .7963740 .82035 .6438774 .67619 .4648028 .50000	58 63 71		
11 12 13 14	.2927504 .32380 .1575005 .17964 .0708699 .08353 .0260580 .03176 .0075976 .00960	117 142 141		
15 17 18 19	.0016873 .0022 .0007677 .00036 .0007273 .0000 .0000013 .0000	543 581		

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	AMCP 706-1	09	$P(o,h,p) = \sum_{r=0}^{m} {n \choose r} p^{r} (1-p)^{n-r}$	n = 20
	.01	.01 .03	.04 .05 .06 .07	. 0 8
* *	.1820931	.3383980 .4562057	.5579976 .6415141 .7099938 .7657611	.8113067
3 4 5	.016 8593 .001 0036 .000 0426 .000 0014	.0596990 .1196380 .0070687 .0213084 .0005997 .0026668 .0000386 .0008582	.1696622 .2641665 .3394454 .4131435 .0438626 .0754837 .1149724 .1610029 .0074129 .0159015 .0289557 .0471329 .0009583 .0025739 .0056341 .0107068	.4831444 .8120538 .0706152 .0183444
5 7 8 9		.0000019 .0000196	.0000977 .0003893 .0008685 .001934 .0000080 .0000339 .0001011 .0002828 .0000005 .0000089 .0000110 .0000337 .0000003 .0000009 .0000033	.0037995 .0006375 .0000876 .0000099 .0000009
11				.0000001
Ж	.09	.10 .11	.12 .13 .14 .15	. 16
3 4 5	,8483551 ,5483961 ,2665704 ,0993320 ,0290367	.0704233 .9027700 .6082530 .6624263 .3230732 .3008249 .1329533 .1709520 .0431745 .0610250	.9224372	. 94 94 096 . 85 267 46 . 64 20017 . 40 10041 . 20 59 10 8
6 7 8 9	.0067694 .0012867 .0002007 .0000258	.0112531 .0175482 .0023861 .0041144 .0004156 .0007936 .0000599 .0001267	.0260105 .0369738 .0506727 .0673080 .0066886 .0103474 .0153436 .2219351 .0014168 .0023900 .0038414 .0059211 .0002486 .0004579 .0007368 .0013389 .0000362 .0000729 .0001361 .0002464	.0669968 .0303711 .0087994 .0021225
11 12 13 14	.0000002	.0000007 .0000018	.0000044 .0000097 .0000199 .0000366 .0000004 .0000021 .0000024 .0000050 .000001 .0000002 .0000008	.0000714 .0000099 .0000011
	.17	.18 .19	.20 .21 .22 .23	94
% 1 2 1 5	.9759252 .8773058 .6854137 .4495945	.9811080 .9852191 .8981677 .9158767 .7252068 .7613544 .4974046 .5438786 .2848819 .3270740	.9884708 .9910338 .9930515 .9946320 .9308247 .9433741 .9538547 .9625633 .7939153 .6230147 .8486275 .6715631 .5885311 .6310492 .6710892 .7084718 .73703517 .441767 .4580310 .5014306	.9958669 .9697634 .8914328 .7430747
6 7 8 9	.1097755 .0408832 .0126683 .0032695	.1355976 .1643367 .0536733 .0689044 .0177065 .0241336 .0048769 .0070682 .0011219 .0017309	.1957928 .2296979 .2657324 .3038315 .0866925 .1071011 .1301372 .1557497 .0321427 .0419231 .0536476 .0674645 .0099818 .0137687 .0185899 .0246118 .0025948 .0037699 .0054058 .0075449	.3427006 .1838307 .0834919 .0320082 .0103223
11 12 13 14 15	.0001265 .0000188 .0000023	.0002152 .0003538 .0000343 .0000601 .0000045 .0000010 .0000005 .0000010	.0005634 .0008721 .0013183 .0019372 .0001017 .0001670 .0002665 .0004144 .0000152 .0000264 .0000446 .0000733 .0000010 .0000034 .0000061 .0000106 .0000000 .0000004 .0000007 .0000018	.0097914 .0006895 .0001174 .0000179
16			.000000.	.0000008
×	.25	.26 .27	.26 .29 .30 .31	. 32
1 2 3 4 5	.9968288 .9756874 .9087396 .7748440 .5851505	.9975754 .9981530 .9805379 .9844906 .9236695 .9364849 .8037847 .8299518 .6247675 .6624904	.9965963 .9969403 .9992021 .9994016 .9876963 .9902840 .9923627 .9940248 .9474196 .9966947 .9645169 .9710760 .8534404 .8743775 .8929132 .9092139 .6981138 .7314817 .7624922 .7910932	.9995331 .9953473 .9765449 .9234557 .8172773
6 7 8 9	.3828273 .3142181 .1016119 .0409252 .0138644	.4234942 .4642696 .2467000 .2810217 .1224663 .1454537 .0515355 .0639736 .0183067 .0237916	.5048185 .5447109 .5836292 .6212733 .3168925 .3559943 .5919902 .4305335 .1707278 .1981976 .2277282 .2591448 .0783599 .0947902 .1133315 .1340176	-6573850 .4692765 .2922332 .0718991
11 13 13 14 15	.0039421 .0009354 .0001837 .0000295	.0054642 .0074435 .0013622 .0019467 .0002812 .0004319 .0000475 .0000749 .0000065 .0000107	.0099772 .0131721 .0171448 .0220195 .0027339 .0037768 .0051382 .0068899 .0006213 .0068987 .0013789 .0017919 .0001156 .0001753 .0002610 .0003824 .0000173 .0000275 .0000429 .0000658	.0279259 .0091139 .0024744 .0005516
16 17 18	.0000004	.0000001 .0000012	.000007 .0000034 .0000056 .0000099 .0000002 .0000003 .0000005 .0000001	.0000.10
Ж	.33	.34 ,35	.36 .37 .58 .39	.40
1 2 3 4 5	.9996677 .9963946 .9810792 .9358188 .8410760	.9997540 .9998188 .9972198 .9978669 .9848175 .9878823 .9464831 .955624 .8625541 .8818034	.9998671 .9999030 .9999296 .9999491 .9983717 .9987635 .9990661 .9992984 .9903308 .9924060 .9940383 .9953464 .9634113 .9700034 .9755493 .9801862 .8989375 .9140856 .9273883 .9309926	.9999634 .9994760 .9963885 .9840388
6 7 8 9	.6917499 .5076783 .3967511 .1817817	.7241983 .7546043 .5460128 .5833746 .3624277 .3989734 .2087447 .2376224 .1031847 .1217806	.7828846 .8089958 .8329307 .8547146 .6196853 .6546973 .6881972 .7200079 .4360860 .4734577 .5107820 .5477600 .2682648 .3004490 .3340881 .3688058 .1483989 .1650427 .18986823 .2162846	.8744010 .7499893 .5841071 .4044013 .2446628
11 12 13 14 15	.0349974 .0119016 .0033700 .0007640	.0433674 .0531666 .0153538 .0195794 .0045303 .0060153 .0010991 .0015307 .0003153 .0003106	.0645194 .0775400 .0923286 .1089687 .0246946 .0306214 .0360849 .0466117 .0276936 .010220 .0131503 .0167110 .0020778 .0029056 .0037456 .0044468 .0004421 .0006216 .0008635 .0011861	.1875818 .0565864 .0810869 .0064659
16 17 10 19	.0000817 .0000024 .0000002	.0000332 .0000499 .0000039 .0000061 .0000003 .0000005	.0000741 .0001365 .0001370 .0002844 .0000094 .0000144 .0000216 .000032 .0000014 .0000021 .0000033 .0000001 .0000001 .0000002	.0003170 .0000473 .0000050

		•	T n. n nn	AMCP 706-109
		r(c,n,p) *	$\sum_{r=c}^{n} \binom{n}{r} p^{r} (1-p)^{n-r}$	n = 20
χp	.41 .42	.43 .44	.45 .46	.47 .48
1 2 3 4 5	.9996106 .9997127 . .9972139 .9978636 . .9872198 .9898496 .	9999069 ,9999908 9997891 ,998462 99903719 ,9907672 9919571 ,9936802 9713904 ,9766934	.9999936 .9999956 .9998886 .9999198 .9990726 .9993070 .9950666 .9961746 .9811367 .9848343	.9999969 .999979 .9999427 .999583 .9994657 .9996810 .9970541 .9977474 .9676698 .9903970
6 7 8 9	.7780385 .8040882 . .6195576 .6538700 . .4405950 .4771045 .	9217416 .9339636 8281057 .8500893 6868304 .7182555 5136443 .5499319 3394454 .3735930	.9446658 .9539214 .8700662 .8880885 .7479941 .7759286 .5855938 .6806703 .4086388 .4443275	.9618840 .9606850 .9048295 .9185803 .0019744 .8260794 .6546209 .6873881 .4803916 .5165572
13	.0679490 .0809916 .0262151 .0323865 .0083680 .0107269	1948909 .2211858 0957546 .1123234 01396644 .0481724 0136252 .0171544 0038034 .0049687	.2492894 .2790878 .1307650 .1511243 .0560341 .0693699 .0214144 .0265129 .0064336 .0082590	.3104359 .3431591 .1734218 .1976508 .0822945 .096913 .0325647 .0396899 .0105147 .0132792
16 17 18 19	.0000688 .0000990	0008396 .0011389 0001409 .0001986 0000169 .0000247 0000013 .0000020	.0015307 .0020391 .0002772 .0003834 .0000359 .0000515 .0000030 .0000044 .0000001 .0000003	.0026931 .0035275 .0005256 .0007145 .0000734 .0001035 .0000065 .0000096 .0000003 .0000004
¥5.	.49 .50			
12345	.9999986 .9999990 .9999714 .9999800 .9997229 .9997986 .9982400 .9987116 .9924394 .9940910			
6 7 8 9	.9744516 .9793053 .9312459 .9423409 .8452227 .8684120 .7186010 .7482777 .5585496 .5880985			
121314	.3770561 .4119015 .2237730 .2517223 .1133189 .1315880 .0480128 .0576591 .0166402 .0206947			
16 17 18 19	.0045033 .0059690 .0009637 .0012864 .0001449 .0002012 .0000139 .0000200 .0000006 .0000010			

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是一种,我们就是一种,我们是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种, 第一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种

									-
	AMCP 706-1	109		P(c,n,p) =	$\sum_{r=c}^{n} \binom{n}{r} p^{r} (1-p)$	n-r		n * 21	
12345	.01 .1902721 .0185117 .0011671 .0000522	.02 .3457442 .0653488 .0081253 .0007291	.03 .4785195 .1299291 .0239732 .0032190	.04 .5756777 .2043956 .0496948 .0088709	.05 .6594384 .2630282 .0649175 .0186806	.06 .7273001 .3617663 .1284468 .0341261	.07 .7821578 .4378267 .1786527 .0551038 .0132566	.06 .9864021 .5093973 .2337410 .0819303	
6 7 8 9 10		.0000027	.0000268	.00001321	.0004415 .0000487 .0000644 .000003	.0011545 .0001537 .0000168 .0000015	.0035473 .0003978 .0000511 .0000054	.0049631 .0006905 .0001316 .000017	
75	.09 .8620031 .5753942 .8919349	.10 .8905810 .5353700 .3515913	.11 .9134653 .6686641 .4112671	.12 .9317447 .7362365 .4697525	.13 .94.306? .7776269 .5260776	.14 .9578820 .6136973 .5795036	.15 .9670544 .8449619 .6295045	.16 .9743040 .8715208 .6757413	
45 67 890	.1143835 .0353633 .0087917 .0017838 .0002986 .0000415	.1519655 .0521524 .0144453 .0032728 .0005127 .0000524	.1939721 .0731169 .0223306 .0055921 .0011509 .000201	.2395641 .0963121 .0326226 .0090062 .0020494 .0000617	2876301 1276293 .0462398 .0138089 .0034245 .00070230	.3376419 .1608106 .0628259 .0202899 .0054517 .00122306	.3846992 .1974714 .0827348 .0287410 .0083232 .0020177	.4395637 .2371258 .10594312 .0122509 .0031908	
11 12 13 14	.0000005	.0000014	.0000035	.0000002	.0000179	.0000364	.0000701 .0000100 .0000012	.0001263 .0000198 .0000025	
2 1an 45	.17 .9800180 .8940711 .7180353 .4896837 .2792151	.16 .9845086 .9130970 .7563398 .5384000 .3231360	.19 .9880275 .9290518 .7907136 .5051990 .3682669	.20 .9907766 .9423539 .8212972 .6296240 .4139916	.21 .9929178 .9533829 .6482902 .6713619 .4597199	.22 .9945802 .9624780 .6719335 .71019316	. 33 .9958666 .9699391 .8924931 .7459828	.24 .9968589 .9760282 .9102473 .7786854 .5917291	
6 7 8 9	.1326478 .0525949 .0174599 .0048663 .0011404	.1624688 .0684197 .0241806 .0071863	.1952568 .0670365 .0526401 .0103107 .0027450	.3307041 .1085125 .0430505 .0144140 .0040722	.2684384 .1328465 .0556105 .0196812 .0058855	.3080381 .1599681 .0704753 .0263026	.3490463 .1697395 .0677701 .0344679 .0114703	.3909970 .2219595 .1075732 .0443597 .0155255	:
11 12 13 14 15 16	.0002247 .0000371 .0000051 .000006	.0003784 .0000669 .0000099 .0000012	.0006154 .0001159 .0000124 .000003	.0001941 .0000325 .0000045	.0014848 .0003151 .0000559 .0000062 .0000010	.0022152 .0004972 .0000934 .0000146 .0000019	.000250 .00034 .000250 .000034	.0045989 .0011483 .0002403 .0000418 .0000000	
1 %	.35	. 36	. 27 . 99 A 6 5 1 7	. 28	. 39	.30	.31	. 32	
23 4 5 6 7	.9809727 .9254765 .8083179 .6325799 .4334101 .2563704	.9849677 .9384553 .8349547 .6713120 .4758252 .2926665	.9881795 .9494465 .8587157 .7077050 .5178038	.9907489 .9586971 .8797546 .7416053 .5589412 .3695118	.9927943 .9664356 .8982495 .7729215 .5984745 .4093021	.9944145 ,9728706 ,9143943 ,8016185 .6372881 ,4494819	.9956916 .9781901 .9283911 .8277106 .6739175	.9966932 .9825617 .9404442 .8512543 .7085505 .5294712	
8 9 10 11 12	.129 9134 .0561468 .0806296 .0064287	.1547670 .0699775 .0269462 .0088032 .0024287	.1820570 .0859732 .0346407 .0118575 .0034309	.2116539 .1042229 .0438758 .0157139 .0047620	.2433786 .1247784 .0548061 .0205093	.2770068 .1476505 .0675728 .0263899 .0087402	.3122749 .1728068 .072986 .0335028 .0115801	.3469071 .2001707 .0090825 .0419973	•
13 14 15 16 17 18	.0003716 .0000681 .0000102	.0000022	.0000336	.0012128	.0017334 .0003851 .0000704 .0000104 .0000012	.0005664 .0001684	.0033723 .0005194 .0001640 .000065 .0000034	.0045890 .0011669 .0002440 .000055	
200	.33 .9997774 .9974747 .9861332 .9507547	.34 .9998377 .9900014 .9890343 .9595168	.35 .9985500 .9985500 .9913769	.36 .9999149 .9969100 .9932575	.37 .9999389 .9991851 .9947583	.38 .999563 .9993942 .9959489	.39 .9999690 .9995522 .9968877		:
5 6 7 6 9	.8733411 .7410275 .5685560 .3865231 .2296216	.8910899 .7712392 .6065958 .4248466 .2609969	.9076408 .7991240 .6433050 .4635138 .2940952	.9221481 .8246637 .6764370 .5021818 .3286805	.9347752 .8478791 .7117878 .5405164 .3644875	.9456895 .8668246 .7431959 .5781998	.9550581 .8075830 .7725435 .6149367 .4365779	.9630444 .9042598 .7997540 .6504600 .4762836	; į
10 11 12 13 14 15	.1179952 .0520190 .0195238 .0061854 .0016374 .0003574	.1390751 .0637053 .0248784 .0082103 .0022657	.1623252 .0771815 .0313349 .0107627 .0030938 .0007341	.1877106 .0925560 .0390316 .0139420 .0041715	.1099160 .1099160 .0481073 .0178570 .0055574	.1293231 .0586976 .0226254 .0073194	.1508102 .0709309 .0283723 .0095348 .0026528	.1743779 .0849243 .035279 .0122911 .0035533	\
16 17 10 19	.0000631 .0000088 .0000009 .0000001	.0000951 .0000138 .0000015	.0001412 .0000214 .0000025	.0000003 66000003 .0000003 .0000000	.0002584 .0000492 .0000062	.0004255 .000731 .000095 .000009	.0005994 .0001071 .0000146 .0000014	00008348 00001552 00000220 0000022	
				~ ;	30-				
				<u>. გ≂≬ _ </u>		·	والمناسع والمراجع المراجع المر	there is a second	A STATE OF THE STA

			$\Re(e_1e_2p_1) \to \sum_{r=0}^{n} \binom{n}{r} p^{p_r} (1-p)^{n+r}$	AMCP 706-109
×	.41	,42 -,43	,44 .45 ,46	.47 .48
1 2 3 4 5	.9509846 .9907507 .0081066 .9913174 .969#052	.999992 .9998255 .999874 .99862039 .998971 .9932039 .994715	2 9999090 9999358 9999547 3 9992420 9994398 9995889 5 9959185 9968693 9976155	.9999084 .9999989 .9994682 .999779 .9997005 .9997834 .9981976 .996467 .9921970 .9939258
6 7 8 9	.9109982 .8247903 .6845347 .5139697 .3487622	.9316739 .943090 .8476515 .868369 .7169616 .747578 .5513460 .588114 .3781159 .414350	1 . ANYOO2N . 9036360 . 9183716 H . 7762624 . NO29266 . R275221 3 . 6239945 . 6587289 . 6920891	.9741067 .9791067 .9313871 .9426305 .0500343 .0704799 .7230770 .7539287 .5622794 .5985273
1 1 1 3 1 4 1 5	.1999985 .1007797 .0433260 .0156853 .0047093	. 2775849 . 257049 .1105746 . 138383 .052806 . 063783 .0198239 . 02482 .0061783 . 008026	2 .1602229 .1841009 .0099875 2 .0763909 .0907630 .1069767 0 .0308023 .0378932 .0462271	.3903150 .4263908 .2370184 .2674945 .1251243 .1452670 .0559377 .0671571 .0200782 .0259563
16 17 11 19	.0011479 .0002223 .0000327 .0000034 .0000002	.0015671 .002114 .0003149 .000441 .000040 .00000 .0000051 .00000	3 0006123 0008413 0811450 0 0001012 0001445 0002042 0 0000120 0000178 0000861	.0063693 .0082083 .0015444 .0080647 .0002859 .000368 .0000379 .0000547
21			.000001 .000001	.0000001 .0000003
ķ	.49	. 8.0		
123	, 7999093 , 6999847 , 6998446 , 6989621 , 6953062	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
6 7 n 9	.9832656 .9524167 .8889040 .7821157 .6339148	.9866982 .9604231 .9057764 .804448 .6681841		
11 12 13 14	.46 50 479 .29 8 8 27 .16 7 4 4 14 .08 0 0 1 2 8	.5000000 .3318119 .1916558 .0946236 .0391769		
16 17 18 19	.0104912 .0027371 .0005459 .0000781	.0133018 .0035987 .0007448 .0001106 .000105		

١,

,我们是是是这种的人,我们是不是一个人,我们是不是一个人,我们是不是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也会会会会会会会 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

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	AMCP 706-1	109	$Y(a,n,p) = \sum_{k=0}^{n} {n \choose k} p^{k} (1-p)^{k-p}$	
			Fec	n = 22
Ж	.01	.62 ,03	.04 ,05 .06 ,07	. 0 8
1 3 4 5	.1983694 .0802893 .0013356 .0000633	.3508293 .4603439 .0709567 .1402066 .0092698 .0271519 .0000634 .0004172	.5926506 .6764665 .7436621 .7974068 .2192469 .3010407 .3836903 .44610299 .0556628 .0948230 .1424460 .1967949 .0105039 .0231825 .0397854 .0637523 .0015226 .0040223 .0086596 .0161059	.6402900 .5347577 .2557935 .0940751 .0278784
6 7 6 9 10	.000001	.0000036 .0000359 .0000003 .00000035	.0001755 .0005815 .0015072 .0032970 .0000164 .000684 .0002137 .0005483 .0000013 .0000066 .0000250 .0000754 .00000000 .00000000000000000000000000	.0063681 .0012163 .000123 .0000254 .0000020
96	.09	. 50 . 11	.12 .13 .14 .15	. 16
1 2 3 4 5	.8744238 .6011090 .3174462 .1303631 .0424751	.9015229 .9229841 .6608011 .7135702 .3799591 .4418028 .1719279 .2176745	.9399354 .9532065 .9637705 .9719962 .7597415 .7997313 .8340552 .8632758 .5017366 .5560052 .6123167 .6610831 .2671867 .3180023 .3716745 .4240200 .1152624 .1484554 .1855950 .2261556	.9784154 .0879656 .7070659 .4773521 .2695158
6 7 8 9	.0111631 .0024145 .0004323 .0000647	.0182160 .0279171 .0043900 .0074333 .0008787 .0016466 .0001472 .0003055 .0000807 .0000477	.0406813 .0568205 .0765438 .0994452 .0118659 .0180249 .0282449 .0368461 .011864 .005861 .0010621 .001364 .0022636 .000101 .0001492 .0003698 .0006516	.1269995 .0500859 .0165990 .0165990 .0046404
11 12 13 14 15	.0000009	.0000025 .0000063	.0000146 .0000315 .0000636 .0001218 .0000018 .0000042 .0000098 .0000190 .0000190 .00000025 .0000001 .00000025 .00000001 .00000003	,0002195 ,0000371 .0000053 .000006 .000001
3 6	.17	.18 .19	.20 .21 .22 .23	. 34
1 2 3 4 5	.9634149 .9086821 .7479614 .5265035 .3149947	.9872970 .9903023 ,9859511 .9402571 .7845561 .8169971 .5776366 .6242468 .3618851 .4094840	.9036313 .9944051 .9957725 .9968173 .952036 .9616652 .9695405 .9759024 .8455085 .8703597 .8918533 .9103057 .6679586 .7085169 .7457748 .7796802 .4571181 .5041648 .5500671 .5943446	. 9976127 . 9810876 . 9860347 . 8102603 . 6365986
6 7 8 9	.1575642 .0662039 .0234328 .0070072 .0017738	.19130 n 9 .22 e12 R 7 .06534 n 5 .10759 B 4 .032143 d .042 P 7 5 4 .010245 d .0145 5 3 3 .0027677 .0041 n 2 5	.2671616 .3096075 .3513486 .3950487 .1328508 .1613206 .1025435 .2263806 .0561446 .0718301 .0901637 .1112231 .0201417 .0272263 .0360206 .0467274 .0051406 .0067836 .0122655 .0167557	.4391727 .2625005 .13500559 .0595310 .0024457
11 12 13 14 15	.0003804 .0000690 .0000106 .0000014	.0006339 .0010200 .0001229 .0002106 .0000201 .0000368 .0000028 .0000054	.0015902 .0074090 .0015552 .0051820 .003492 .0055607 .0000752 .0001320 .0000446 .0001103 .0001623 .0002020 .0000101 .0000103 .0000319 .0000542 .0000101 .0000025 .0000047 .0000000	.0072213 .0019765 .0004582 .0000894
16 17		.0000001	1100000. 0000000. 000000. 1000000.	.0000005
‡ %	. 35	.26 .27	,29 .39 .30 .31 .9992734 .9994658 .9996090 .9997151	, 32 , 9997934
3 4 5	.9851349 .9393506 .8376075 .6765144	,9884096 .9910070 .9505495 .9599044 .8618649 .8832130 .7138591 .7484779	.9930566 .9946658 .9959226 .9968992 .9676716 .9740796 .993338 .98136156 .9018585 .9180235 .9319372 .9438888 .7802871 .8092666 .8354512 .8589216	,9976541 ,9870838 ,9539218 ,8797951
6 7 9 • 0	.4032026 .3006303 .1615276 .0745885 .0295089	.5266516 .5690771 .3402879 .3810730 .1906209 .2221377 .0920226 .1119158 .0381343 .0465005	.6100871 .6493481 .6865872 .7215933 .4225520 .4642781 .5058237 .5467816 .2558541 .214964 .3287491 .3672652 .1343036 .1591724 .1864574 .2160419 .0607730 .0750980 .0915961 .1103561	.7549156 .5867766 .4066740 .2477600 .1314307
11 12 13 14 15	.0099744 .0028710 .0007005 .0001440	.0135204 .0180090 .0040861 .0057061 .0010475 .0015349 .0002263 .0003481 .0000408 .0000660	.0235992 .0304557 .0387441 .0486295 .0076286 .0105639 .0144351 .0183761 .00422065 .0031161 .0043277 .0059161 .0013275 .0016160 .0005248 .0001616 .0002458 .0003671	.0602646 .0337301 .0079701 .0022652 .0005393
16 17 16 19	.0000035 .0000004	.0000061 .0000103 .0000007 .0000013	,0000171 .0000278 .0000442 .0000691 .000000033 .0000193 .00001065 .0000103 .00001013 .0000001 .0000001	,0001061 ,0000170 ,0000021 ,000002
₹	, 33	.34 .35	.36 .37 .38 .39	, 40 , 99 9 9 6 6
3 4 5	.9982346 .9898760 .9624297 .8982176	.9986786 ,9990163 .9921103 .9938875 .9695528 .9754764 .9143551 ,928386	.9803697 .9843847 .9876572 .9903064 .9404981 .9508765 .9597061 .9671639	.9984425 .9984425 .9924366 .9734101
6 7 8 9	.7643610 .6254716 .4465939 .2613991 .1546319	.8119085 .8371049 .6625746 .6978416 .4866413 .5264407 .3167058 .3533917 .1805285 ,2084447	.8597580 .6800306 .6980333 .9138983 .7310786 .7621415 .7909348 .8174089 .5656337 .6038868 .6408983 .6764034 .3911409 .4296182 .4684773 .507370 .2384598 .2704098 .3040903 .3392604	.9277736 .0415563 .7101776 .5459541 .3756483
11 12 13 14	.0737911 .0302466 .0105869 .0031363	.0893310 .1069818 .0380795 .0473812 .0138774 .0179630 .0042869 .0057779 .0011108 .0015600	.0229742 .0290496 ,0363339 .0449701 .0076889 .0101083 .0131357 .0168814	.2860500 .1207057 .0551065 .0314656 .0070484
16 17 10 19 20	.0001602 .0000367 .0000035 .0000004	.0002381 .0003467 .0000415 .0000633 .0000057 .0000091 .0000006 .000001	.0000143 .0000221 .0000337 .0000507 .0000016 .0000026 .3000042 .0000065	.0019223 .0004271 .0000753 .0000101 .0000010
- 1				.000001

された。 とうこう 可可以 10 年代 10

				AMCP 706-109
			Fig. 1, p) = $\sum_{n=0}^{n} {n \choose n} p^n (1-p)^{n-1}$	n • 22
×	.41	.42 .43	.44 .45	.46 .47 .48
1 2	.9999904	.959993R .9899957	.9996971 .9929981	.9994387 .999991 .999994
3	, 999 8514	.9998943 .9999351	.9999472 .9999631 .9995356 .9996630	.9999744 .9999824 ,9999880 .9997571 .9998663 .9998767
2	.9988375 .9941379	.9991380 .9993653	.9995358 .9996630 .9973808 .9980260	9985333 9969036 9991983
\$	4746252	.982:293 .9864611	.9893380 .9916648	2191000 .9950170 .9961918
6	.9398173	.9.01923 .9540623	.965862 .972925;	6762137 . 0.02609R . 9862196
7	. 2634074	. 6 6 9 6 2 4 9 . 9 6 9 6 9 9 9	.2150424 .9924M1C	455 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
9	.7420395 .5839013	.771851 7975185 .620404 .7566640	.4249041 .8462456 .50000000 .7236179	"545665 TRS1709 .809873
1 Ó	4189578	.4508725 RJUG92	. 5272195 . 5650065	.5021014 .6362303 .6731800
11	. 2585281	.2908079 .3246890	.,599573 .3962892	.4354577 .4711583 .5090160
12	.1414570	.1643618 .1874097	.2165728 .2457040	.2767387 .3094918 .343764
1 3	.0668880	.0804278 .0958612	.1132814 .1327651	.1543618 .1760905 .2039361 .0741720 .0884554 .1046491
14	.0270140	.0336741 .0 15753	.0508648 .0616846 .0193380 .0248962	7302566 .0373562 .045732
16	.0026092	.0035038 .0046565	.0061268 .0074841	01. 270 .0191885 .016727
17	.0006226	.0008468 .0011606	.0019855 .0021444	.0020124 .0038181 .005013
18	.0001104	9 PER CO. CO 2001000.	.0003261 .0004580	.0006370 .0008774 .001197
17	.0000154	.0000833 .0000347	.0000512 .0000748	0001080 .0001548 .000218
30	.6 -6015	.0000024 .0000038	.000008 .000008a	.0000131 .0000195 .000088
21	. 00000041	.0000002 .0000003	. 2090004 . 2020002	.0000010 .0000016 .000002
22		• • • • • • • • • • • • • • • • • • • •		.000001 .000000

Ж	. 4 9	. 50
1	. 9999996	.4999998
ž	.9099918	. 9999945
3	. 9999112	. 9 9 9 9 9 4
4	.9994098	. 9945723
5	,9971123	.0978282
6	. 9891655	.9915497
7	. 9675327	. 9737606
4	. 9200253	,9330997
9	. R 54 4 4 2 0	.8568506
10	,7065332	.7382665
11	.5467727	.5840940
12	. 374 5231	.4159060
13	. 2318471	2617335
14	. 1228528	. 1431394
15	.055(5378	.0669003
16	. 0210368	. 0262394
17	.0065366	.0084503
18	.0016196	.002171
19	0003073	. 2004377
50	.0000419	.0000606
21	,0000037	.0000055
32	.0000002	.0000002
	•	-

	AMCP 706-	109	$t_{1}\epsilon_{1}\epsilon_{2}\epsilon_{3}\epsilon_{4}=\sum_{n=0}^{n}$	The opposite the Contraction	# 5 2 *
% .	. 0 1	.03 ,03		. 54 . 06	. 07 . 08
1 2 3 4 5	.8063857 .0320107 .0015246 .0000761	.3716507 ,5036 .0767142 .1506 .0105035 .0305 .001044# .0045 .0000777 .0005	936 .6009445 509 .0341830 436 .0624174 410 .0123296	.6926411 .7590424 .3205796 .4052961 .1051743 .1569211 .0358145 .0459450 .0049303 .0105271	.01158003 .0530674 .4054133 .5692003 .0153544 .7761106 .0730650 .1070106 .0195156 .0326721
6 n n 10	,0000001	.0000000 .0000 .0000000 .0000	655,0000019 01000001 0000001	.0007515 .0019364 .0000940 .000214 .0000097 .0000364 .0000000 .0000630	.0041993 .0000409 .0407407 .046885 .0001085 .0760745 .0000133 .0000046
11					.0000001 .000000
36	. 0 9	.10 .11	, 12	×13 × 24	.15 .16
3 4 5	. 8857248 . 6857801 . 3429831 . 1472066 . 0503850	.9113706 .9314 .5848733 .7366 .4060433 .4716 .1927310 .2425 .0731131 .1000	050 .7013648 972 .5326978 066 .2953387	.9593610 .9668495 .8196937 .8522165 .5901256 .64(3618 .3500087 .4053647 .1706005 .0116461	.9761965 ,9810609 .6795836 ,9074576 .6920410 ,736009 .4603704 .5141063 .2559558 ,3027696
6 7 8 9	.0119994 .0012037 .0006107 .0000978	.0386076 .0343 .0057786 .0096 .0018290 .0028 .0002801 .0004 .0000334 .0000	065 .0153238 831 .0034623 530 .0008637	.00687330 .0910109 .0330683 .0338868 .0064970 .0101493 .0015447 .0026162 .0003113 .0005723	.1188760 .14990E1 .0463559 .0623921 .0152040 .0819575 .0042369 .0065519 .0009994 .0016614
11 13 14 15	.0000015	.0000 .0000	013 .00000)3	7301000. 7670000. 8310000. 0700000. 7500000. 0000000.	1000007 .0003598 .0000144 .000063 .0000050 .000018 .000000 .0000014 .0000001 .0000008
\n	. 1 7	. 10 . 19	. a o	,21 ,22	. f. j . P. 4
A 107 45	.9862344 .0213866 .2752839 .5658113 .3518918	.0895836 .9921 .0369913 .9497 .6100072 .8404 .6148821 .6608 .4007204 .4502	44B .9940970 657 .9601550 171 .866N145 695 .7034686	.9955800 .9967026 .9665564 .9753115 .8695380 .9089445 .7425039 .7779121 .5470787 .5931828	.9975493 .0901057 .9807120 .9850000 .9253929 .030200 .8007240 .0386467 .6369710 .6780075
6 8 9	.1043274 .0817351 .0307039 .0097995 .0096635	.8820768 .3635 .1044350 .1304 .0417205 .0552 .0562 .0192 .0061 .0061	991 (1598330 518 (0714658 515 (0871423	.3496746 .3950666 .1928510 .2874806 .0906251 .1126875 .0166551 .0479321 .0126554 .0174016	.4408060 .4865550 .2651740 .3049231 .1377093 .1686265 .0615614 .0776120 .0236523 .0312368
11 13 14 15	,0006173 ,0001220 ,0000205 ,0000020 ,0000004	.0010140 .0016 .0000149 .0003 .0000186 .0000 .0000006 .0000	616 .0005974 645 .0001217 114 .0000210	.0057474 .0054715 .0009409 .0014640 .0000047 .0003347 .00000376 .0000650 .0000057	.00777804 .0168741 .008031 .0032157 .0005315 .0008246 .0001090 .0001779 .0000189 .0000155
16 17 18		,0000001 .0000	QA2 .0000U4	1000000, 000000000000000000000000000000	020000, 7500000. 369000, 7000000. 100.000,
4,	.25	. 86 . 87	.24	. 29 . 30	. 31 38
3 4 5	.9986621 .9884053 .9507967 .8630433 .7167877	.990175 .9992 .9910779 .9931 .9603924 .9631 .8849226 .9039 .7523406 .7846	643 .9947934 081 .9747794 197 .9202968	.9996367 .9997367 .9960571 .9970285 .9100496 .9143104 .9343798 .9461568 .8408061 .8643970	9908034 9996595 990721 9981387 987335 9906663 9861827 9681336 8852420 9035155
6 7 8 9	.5315305 .3468734 .1963033 .0963233	.5753257 .6175 .3887424 .4310 .2895343 .2650 .1176583 .1416 .0521453 .0656	508 .3025295 757 .1683377	.6957245 .7.12464 5179484 .5600524 3416031 .3818716 1975464 .2291450 0994796 .1200545	.7641651 ,7944011 6009714 ,6403571 46299153 ,6403570 9609211 ,8986125 1431187 ,1686561
11 13 13 14 15	.0148581 .0046460 .0012431 .0002831	.0149200 .0263 .0065390 .0090 .0018376 .0076 .0004398 .0006	611 .0037807 686 .0009257	.0434030 .0546008 .0161325 .0214480 .0073399 .0014547 .0020875 .00033398 .0005103	.0677647 .0030370 .0277547 .0354211 .0097791 .0130133 .0029456 .0040900 .0007527 .0010916
16 17 16 12	.0000088 .0000012 .000001	.0000151 .0000 .000021 .0000 .00002 .0000	0.000004 0.0000064 0.0000006 0.0000001	.0000666 .0001047 .0000108 .0000176 .0000014 .0000025 .0000001 .0000003	.0001615 .0002447 .000247 .000455 .000043 .000069 .000005 .000105
		,34 .38	. 36	.37 .38	. 39 . 40
₩ 1 2 4 5	,33 ,9999001 ,9986343 ,9714869 ,9194076	.9990293 .9995 .9990914 .9995 .9943435 .9956 .9772223 .9816	9502 .9994652 9338 .9995143 5026 .9967250 9803 .9857419	.9999757 .9999832 .9996481 .9997465 .9975313 .9981315 .9888290 .991305 .9632746 .9703275	9999884 .0.99921 9998186 .9.98710 9986241 .998930 9933784 .9.48590 9761895 .9810255
6 7 8 9	,8219337 .6779051 .5056236 .3359134 .1965991	.8467931 .8690 .7133753 .7460 .5464586 .5866 .3744639 .4130 .8868888 .2590	5837 .7774032 4310 .6351939 9589 .4539583	.9062436 .9214669 .8057605 .831632 .6624410 .6979122 .4940976 .5339973 .3293169 .3665574	.9345719 .9460314 .8550398 .876.433 .7313955 .766.291 .5738931 .611.435 .4048238 .443 707
11 12 13 14 15	.1005346 .0446165 .0170747 .0055963 .0015581	.1203382 .142 .0555050 .068 .0281062 .038 .0075477 .010	4938 .1670050 2414 .0829644 2594 .0356916 0427 .0131916	.1938506 .2328831 .0997917 .1188140 .0445632 .0550298 .011166 .0819506 .0056029 .0074689	.2540219 .2670193 .1400904 .1636.34 .0572445 .0813462 .0278360 .0349321 .0098392 .0138154
16 17 18	,0003647	,000534B .000 .0001083 .000 .0000179 .000	1632 .0002422	.0015457 .0021434 .0003544 .0005114 .0000662 .0000995	.0029355 .0039727 .0007286 .0010851 .0001476 .0002169

\:	. 3.4	. 34		. 36	. 37	. 36	. 39	. 40
h á	.0000014	.0000023	.0000018	.0000061	.0000098	.0000154	.00000238	.0000362
21				. 3000001	.0000001	. 0 0 0 0 0 2	.0000003	. 0 8 8 9 0 4
ν.	.41	.42	. 43	.44	. 45	. 46	.47	. 40
_ /	. 4999946	. 9 9 9 9 6 4	,9429976	. 9999984	.9999989	, 9999993	,9999995	.9999997
1	0999089	9999161	9009555	9999692	9999788	.9999856	.9999903	9999935
- 3	9992534	9994857	9996060	. 9997169	.9997981	.9998571	.9998997	,9999301
4	. 4960647	9970205	, 2977604	.9783290	.9987687	.9990908	. 2993373	.9975209
Š	9449454	APOSAHP	. 9407942	, 972H7KR	.9945269	,9958272	,9968437	.9976319
	•	•					.9884409	.9910061
*	. 9557285	. 963941H	, 3708438	.9765981	,9813576	.9852627 .9582645	.9660861	9726577
.,	. 4947354	. 9112152	.9356814	. 9382269	.9490329 .4848034	9024114	9179420	9315851
1	. 791 4003	, 8185443	. 4 2 9 4 0 3	.8650083 .7499504	7797005	. 9072536	8325543	8555880
9	.6487380	. 4843033	.7181029	5992795	6363783	6721534	7063524	.7387616
10	. 4830443	.5222860	. 70114.10	. , , , , , , , , , , , , , , , , , , ,	14307.03		-	
		.3590350	. 3953725	. 4335415	.4722093	.5110338	.5496715	.5877859
13	. 3214440	2174672	2475798	2796419	. 31 34 67 4	.3488293	.3854657	.4230852
13	0974578	1155801	1360970	. 1597207	. 1835876	,2106550	.2398491	.2710534
14	0433522	0533107	.0649163	.0783281	.0936708	.1110593	.1305939	.1523073
1	0165110	.0210506	.0265642	.0332098	.0411221	,050458H	.0613728	.0740130
•		•				.0194852	.0245473	.0306499
3.5	.0053151	.0070342	.0092111	.0119398	.0153254	0062927		.0106362
i "	0014253	.0014543	. 0026639	.0035837	.0047722	.0016653		.0030292
1.8	6911000	.0004461	.0006330	.0008802	.0012169	.0003513		
10	0000544	. 200098	.0001186	.0001722	.0000385			
2.1	.0000072	.0000112	.0000171	.0000258	.0000763		•	
				.0000028	.0000043	. 0 0 0 0 0 6 6	.0000100	.0000150
- 3.1	.0000007	.0000011	.0000018	0000005	0000003			.0000012
3.0		.0000001	. 111100301	.000002	•			
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1	1999598	. 9 9 9 9 9 9						
	. 1499957	.9949671						
•	.0009518		i					
4	3395565							
•	. 1463381		•					

.0000224

 $(1+(1+\epsilon)^{2})^{\frac{1}{2}} = \sum_{p=1}^{\infty} \left(\left(\frac{1}{p} \right)^{2} + \left(\frac{1}{p} \right)^{2} \right)^{\frac{1}{2}}$

	AMCP 706-109		$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 24
	.01 .0	2 .03	.04 .05 .06 .07	•
₩ 1	.8143219 .384		.6245868 .7080110 .7734999 .8247771	.08
3 4 5	.0238544 .082	6130 .1612422 6277 .0341468 2340 .0053210	.2491735 .3391827 .4265209 .5082455 .0692880 .1159446 .1718236 .2342585 .0143230 .0297825 .0526036 .0830255 .0022994 .0059746 .0126522 .0232641	.5827096 .3005978 .1207004 .0385734
6 7 8 9 10	.0000001 .000	0063 .0000615	.0002954 .0009624 .0024518 .0052714 .000310 .00001270 .003901 .0009920 .0000027 .0000139 .0000517 .0001527 .0000002 .0000001 .0000005 .0000002 .0000001 .0000005 .0000002 .0000002 .0000002	.0100074 .0021415 .0003826 .0000576 .0000074
13				,00000
Ж	.09 .1		-12 .13 .14 .15	. 16
3 4 5	.6491751 .707 .3684348 .435 .1648210 .214	2336 .9389957 5230 .7580393 7263 .5008371 2622 .2677176 0749 .1164518	.9534860 .9646441 .9732106 .9797675 .8012582 .8378505 .0665451 .8940755 .5625373 .6199405 .6726015 .7201724 .3238165 .3812187 .4366843 .4951210 .1529140 .1939228 .2387667 .2866175	.9847699 .9151466 .7626303 .5496109 .3365835
6 7 6 9	.0041753 .007 .0008440 .001 .0001439 .000	6583 .0416687 4561 .0123997 6841 .0030975 3213 .0006544 0521 .0001175	.0596945 .0619788 .1085879 .1394386 .0194406 .0290047 .0414801 .0571915 .0053256 .0086513 .0133885 .0198693 .0012355 .0021885 .0036788 .0056735 .0002439 .0004717 .0000884 .0014826	.1742769 .0763777 .0284271 .0090185
11 12 13 14 15	.0000003 .000	0072 .0800180 0008 .0000024 0001 .0000003	.0000411 .0000A69 .0001717 .0003204 .000059 .0000007 .0000018 .0000043 .000094 .000094 .000094 .000094 .0000094 .0000094 .0000001 .0000001	.0005685 .0001133 .0000193 .000028
	.17 .1	8 .19	.20 .21 .22 .23	. 24
1 27 4 5	.9885745 .991 .9324108 .946 .8001214 .832	4585 .9936373 4596 .9576178 8647 .8611934 0046 .6949835 2695 .4902992	.9952776 .9965082 .9974200 .9981130 .9669434 .9742314 .9800176 .9845852 .8854826 .9031319 .9235452 .9381165 .7361378 .7733010 .8067379 .8263279 .5401227 .5881180 .6337765 .6767048	.9986711 .9881707 .9502190 .6623310 .7166219
6 7 8 9	.2127112 .254 .0991758 .125 .0393772 .053 .0133533 .019	2336 .2982497 6114 .1555957 0092 .0695504 1430 .0266605	.3441076 .3911294 .4186390 .4859863 .1889289 253099 .2643496 .3055881 .0491713 19650 1379418 .1670262 .0361750 .79394 .0621782 .0790754	.5325683 .3485148 .1990577
10	.0009651 .001	9269 .0087750 5752 .0024820	.0126211 176026 .0241005 .0323714 .0037004 .0056102 .0001159 .0114456	.0424590
12 13 14 15	.0000378 .000 .0000059 .000 .000008 .000	3595 .0006033 0704 .0001258 0118 .0000225 0017 .000034	.0009780 .0015366 .0023463 .0034903 .0002166 .0002168 .0000727 .0001243 .00002062 .0000067 .0000125 .0000226 .0000396	.00506 n B .0014016 .0003327 .0000674
16 17 18	.0000001 .000	0002 .0000004	.0000009 .0000018 .0000035 .0000065 .0000009 .0000009 .0000000	.0000116
Ж	.25 .2	6 . 27	.28 .29 .30 .31	. 32
3 4 5	.9909695 .993 .9601988 .968 .8849816 .904	2730 .9994755 1422 .9948196 3706 .9950162 5448 .9213029 8119 .8170035	.9996233 .9597307 .9998084 .9996444 .9961076 .9970910 .9970379 .9984010 .9953844 .9646920 .9001259 .9908455 .9355443 .5475530 .9576025 .9659497 .9419956 .8679135 .8869240 .9072280	.9999045 .9988253 .9929854 .9728321 .9230414
6 7 8 9	.3925877 .437 .2337958 .270 .1213183 .146	3496 .6626974 2541 .4819691 9284 .3100827 7460 .1749870 1787 .0861570	.7015866 .7377982 .7711916 .8016992 .5262126 .5695035 .6114109 .6515620 .35601886 .3927432 .4353260 .4781133 .2059114 .2393228 .2749630 .3125193 .1057149 .1279190 .1527816 .1802575	.8293178 .6696512 .5206429 .3516347 .2102421
11 12 13 14 15	.0071997 .010 .0020940 .003 .0005231 .000	2986 .0368746 0181 .0136756 0599 .0043801 8032 .0012066 1003 .0002843	.0472669 .0596645 .0742365 .0911245 .0183381 .0241827 .0313937 .0401570 .0061505 .0784824 .0115023 .0153515 .00017755 .0025629 .003633 .0050640 .0004387 .0006631 .0009835 .0014325	.1104356 .0506585 .0201038 .0069460 .0020513
16 17 18 19 20	.0000031 .000	0343 .0000569 0055 .0000096 0007 .0000013	.0000921 .0001458 .0002264 .0003446 .0000163 .0000270 .0000439 .0000659 .0000003 .0000041 .0000071 .0000116 .0000003 .0000005 .0000009 .0000016 .000000000000000000000000000000	.0005157 .0001093 .0000192 .0000028
	. 3 3 . 3	·	**	4.0
12745	.9999330 .999 .9991416 .999 .9946584 .995	9533 .9999676 3763 .9995495 9578 .9969605 0435 .9867371 1163 .9578364	.36 .37 .38 .39 .9990777 .9990847 .2999896 .999930 .9996766 .9797693 .9998365 .9998848 .9977292 .5903145 .9987573 .9990900 .9896958 .9920488 .9939064 .9953632 .9659723 .9727297 .9782991 .9782542	.40 .9799953 .9999194 .9993382 .9964966
5 7 8 9	.8541001 .876 .7254345 .758 .5624765 .603 .3919178 .432	1450 .955886 7374 .7894482 2103 .6424845 9553 .4743241 0315 .3133501	.9125943 .9273451 .9400352 .9508630 8175149 .8429393 8657702 .8860963 .6799892 .7154692 .7487258 .7796160 .5156031 .5563846 .5962050 .6349530 .3512170 .3902857 .4301845 .4705264	.9600291 .9040385 .0080548 .6720777
11 12 13 14	.1322359 .156 .0630694 .077 .0261635 .033 .0093842 .012	5450 .1833301 5483 .0942298 4618 .0422531 4976 .0164185 0120 .0054885	.2125162 .2439605 .2774793 .31203F7 .1132190 .1345861 .1683603 .1845264 .052709H .0649973 .0792678 .0956544 .0212915 .0272716 .0345207 .0432053 .0074059 .0094630 .0129720 .0168580	.3497619 .2130218 .1142651 .0534/17 .0216581
16 17	.0007585 .001	0978 .0015649	.0021767 .0030469 .0041671 .0056279 .0005811 .0007952 .0011316 .0015893	.0075098

THE SECOND SECOND CONTRACTOR OF THE PROPERTY O

$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^r (1-p)^{n-r}$											
35	. 3 3	.34 .38	. 36	.37 .36	. 39 , 40						
1 a 1 9 2 0	.0000309 .0000046 .000000	.0000486 .000079 .0000079 .00001	3 ,0000196	.0001728 .0002560 .0000307 .0000474 .0000063 .0000070	.0003742 .0905396 .0000720 .0001081 .0000110 .0000172						
81	.0000001	.00000, 1000000	0000003	.0000005 .0000001	.000001 .000002						
345	.41	.43	. 4 4	,45 , .5	. 47						
2 3 4 5	. 9999968 . 9999449 . 9995221 . 9973799 . 9895279	.0900979 .949996 .0090614 .009077 .0996574 .99075 .1980455 .706.55 .9410067 .60779	16 ,90401120 3 ,9490279	,9499 904 ,4490 99 5 ,9409 879 ,4490 915 ,9908 704 ,4999 162 ,4992 206 ,499 243 3 ,6974 330 ,777 814 1	9999996 9999946 9999965 9999428 9999605 9996016 9997173 9986386						
6 7 8 9	. 9877239 . 197426 . 6344037 . 7073936 . 5509767	.9741317 .97542 .9333760 .045103 .8574745 .87851 .7406849 .77176 .5901338 .62803	19 .0531102 6 .897184 7 .73666 .00	.9872658 .950;650; 8475740 .970685 2147067 .9241657 200968 .8512261 7004733 .7142995	.9923902 .9941665 .9765926 .9814660 .9765926 .9512666 .5724666 .6920376 .7456673 .7948382						
11 12 13 14 15	.3879362 .2437358 .1351771 .0355414 .0275200	.42702U4 .466bb .376506b .31113 .1584315 .164026 .076505b .09550)7 .3473577 10 .2110366 16 .1137049	.5400853 .5851488 .1849012 .4234433 .2420335 .2742150 .1342334 .1568733 .0647690 .0783150	.6233115 .6602542 .4606424 .5021415 .3082864 .3440286 .181336 .2093056 .0939020 .1115943						
16 17 18 19	.0099055 .0030202 .0007686 .0001601 .0004265	.0129211 .016679 .0040907 .005479 .0010816 .00150 .0002342 .00033	02 .0072603 06 .0020697 15 .0004837	.0269319 .0337339 .0095212 .0123612 .0028168 .0037939 .000836 .0009558 .0001324 .0001923	.0410553 .0514642 .0158933 .0202428 .005090 .0066806 .001526 .0018121 .0002763 .0003929						
21 23 23	. 00000334	.0000033 .000000.000000.000000	50 .0660013		.0000443 .0000654 .0000051 .0000079 .0000004 .0000006						
75	.49	. 5 0									
1 2 3 4 5	.00009999 .0000977 .0000733 .0000733 .0000012	.0000999 .0090985 .0008514 .008514									
6 7 9 10	.9955979 .9854468 .9603700 .9091715 .8217214	.9966946 .9866721 .9680427 .9242052 .8462719									
11 12 13 14 15	.6956904 .5415776 .3811693 .7189067 .1315124	.7293719 .5805901 .4194699 .2706281 .1537281									
16 17 18 17	.0627239 .0255478 .0087392 .0024589 .0005534	.0757948 .0319573 .0113879 .0033054 .0007719									
22 21	,0000957 ,6000119	.0001386									

	AMCP	70)6-	109											P(e,1	n , j	p)	-	<u></u>	(n)	P	r	(1-	- p	נ-ת(•													n	-	25		
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3 4 5	.001	95	69		0 1	32	1 4	5 1 3 4 5 9 1 7	!	.0	0 0	7	8 5 8 1	Ö	:	07	6	4 8 5 2	3 (1 5		3	7:	10	6	5 6	:	16	9	7 9	39 35 36	4 8	:	25	3	4 0 4 3 6 1 4 4	7	6 8	:	3 2	52 31 50 51	6	9 1	8 8
6 7 8 9	.000	00	03	:	000	00	000	0 4		.0	00	0	06	5	:	000	0	04	3	5 3	.0	000	0 1	1 6 2 1 2 0	9	8 6 9	:	000	0 0	5000	53 72 08	8 0 5 9	:	000	000	5 3 2 8 2 1 0 2 0 0	3	0 8 3 5	.0	000	27 05 00 00	7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 :	7 3 6 4
11																											•		, 0	00	00	1	•	00	90	0 0	0	3		90	0 0	00	0 :	1
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1 2 7 4 5	.905 .671 .393 .183	70	02 15 62	•	72 46 23	87	9	0 2 4 1 5 9 8 6 3 6	;	. 7	77 29	913	44 29 60	4	:	95 81 59 35	912	52 18 46	5 ! 3 !	5 B		3 5 5 4 1 1	8	3 3 3 9 2 9	3	6	:	70	33	0	61 98 33 32 55	3 6 7	:	90	9 6 9 6 9 8	8 0 9 2 9 7 8 7	7	5 9 7		9 8 7 8 5 11	7 2 6 3 7 6 7 6	3 8	5	3 6 3
6 7 8 9	.005	35	39	•	00	22	17 26 15	99		.00	0 4	11	19 20 23	3	:	07 02 00 00	7	27 01 72	9	1 4 3	. 0	3	5130	9 9 2 9 3 2	7	9 6	:	0 :	5 O	3:	12 75 21 31	2 4 3	:	0 2	69 25 7	5 1 5 2 4 6 9 7 1 4	8 7	რ 6 9		3	0 2 2 0 6 0 2 1 3 4) 4) 9 2	9:	2
11 12 13 14 15	.006	000	42 05	•	00	0 (ÒĈ	150	5	.00	000	00	04	5	:	000	0	0 i	1	2	. 0	000	0000	0 2	3	2	:	0 0	0 0	0	67 49 07 01	3 9 1	:	000	000	4 9 0 9 0 1 0 0	9 6	5 9 5		000	0 F	1 A	5	1 4 5
16																																							. (ე ი	0 (0	O	1
76	. 1	7				1 6	8				. 1	L 9					s	0					2 :	1					. 2	2					. 2	3					2 4	•		
12745	.990 .941 .822 .635	95	06	:	9 5 8 5 6 8	3 2 2	5 5 3 1 9 1	15	; ;	9.0	7 9 2 6	4 6 2 5 5 5	5 : 5 : 6 :	5	:	99 97 90 78	2 1 6	61 77 00	046	3 8 7	. !	? ? ? ? R ^	7 6 1 7	4 2	9 5 2 5 0	5	:	9	9 3 3 2	. C	93 47 69 36 28	9 5	:	96	87 48 54	5 4 6 9 0 (7 %	1 4	6 3		9 9 9 5 9 8	0 6	67 12	4	8 2 1
6 7 8 9	.242	147 154 177	46	:	1 4 0 6 0 2	61	7 6 9 7 2 .	34	5	.3	8 2	2 6 5 8 4 8	99 99	9	:	36 21 10 04	9	96 12 77	4 2 4	7 8 3	:	26 13	2 0 5 1	1 3 7 9 3 0	5 7 5 7	4	:	1	0 2 6 5 7 8	6	69 93 51 46 46	2 5 2	:	1:0:	47 98 99	85 07 89 30	79	7 5 1		1 S 2 S 3 S	6 7 8 6 4 9 2 9	5 6	7	4
11 12 13 14 15	.000	901	13	:	000	0 :	5 7 1 2 0 2	8 2 2 3 3		00000	000) 0) 2) 8	16	6	:	000	0	54 36 07	96	1 0 3	. 0	000	9 0 0	3 9 6 0 1 3))) () 5 3	7	:	000	0 0	2	51 15 71 25 45	2 3	:	000	0 5 0 1	2 5 5 6 3 6 0 7	0 0 0 8 6 9	0 1 5		0 O	2 1 7 6 2 2 0 5	5 4 2 8 5 H	1 9	4 8 2
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¥	. 13	.34 .35		38 ,39 ,40
13	.0715601 .0310071 .0130333	.0907955 .110434 .0423632 .053623 .0174132 .022924	9 .1331693 .1584372 .18 0 .0669863 .0846346 .10	64193 .2170342 .2501370 07226 .1213695 .1446518 81987 .0602048 .0743283
16 17 19 19	.0045071 .0013575 .0003538 .0000791	.0062739 .00859A .0019701 .002812 .0005355 .000796 .0001249 .000193	6 .0039533 .0054745 .00 69 .0011666 .0016815 .00 19 .0002957 .0004439 .00	02990 .0263167 .0336970 74741 .0100661 .0133813 23879 .0033433 .0046177 06861 .0009584 .0013719 01833 .0002323 .0003469
81 83 84	.3000024 .000003	.0000041 .000006 .0000006 .000000 .000000	10 .0000017 .0000029 .00 01 .0000002 .0000004 .00	000100 .0000474 .0008736 .0000048 .0000011 .0000018 .000001 .0000011 .000002
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1 1	. 44444472 . 6444770 . 6444770 . 665780	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	45 .9999965 .9999977 .9 33 .9999620 .9999748 .9 16 .9997366 .9998183 .9	999999 1.0000000 1.0000000 999986 .9999991 .9999994 999834 .999982 .9999930 998758 .9999159 .9999436 993258 .9995259 .9996699
7 # 9	.9886728 .9864004 .9212195 .8427273 .7275758	.990H954 .99311 .9734064 .97913 .9354108 .94749 .8666258 .88782 .7614717 .79280	19 .9837675 .9874854 .9 43 .9576845 .9661957 .9 68 .9064501 .9226486 .9	971706 .9979382 .9985076 904389 .9987629 .9943737 732386 .970025 .9836798 365995 .9484960 .9585400 707144 .8913843 .9095497
11	.5835388 .4288488 .2855203 .1705958 .0907331	.6244098 .66376 .4710196 .51332 .3229177 .36200 .1991730 .23029 .1095647 .13093	74 .5553274 .5965849 .6 94 .4024304 .4437802 .4 54 .2638151 .2995240 .3	696907 .8002211 .8281505 366931 .6752822 .7180284 856341 .527555 .8691090 371573 .3763986 .4168872 106771 .2473556 .2763747
16 17 18 19	.0425350 .1175669 .0052950 .0019433	.0084743 .01127 .0027170 .00375	26 .0370354 .0464471 .0 09 .0148163 .0192582 .0 115 .0051174 .0068996 .0	173003 1393329 1639647 176429 0708144 0861424 247599 0314981 0396603 091980 03141884 0158233 029186 0039219 0054007
21 22 23 24 25	.0001127 .0000305 .0000030 .000003	0000321 .00004	09 .0000184 .0001145 .000195 .000096 .0000086 .0000086 .0000086	0007790 .0011058 .001582 0001714 .0002527 .000368 000373 .0000463 .0000701 000004 .0000005 .0000103
26				.0000001
7 12 3 4 5	.49 1.000000 .0990997 .099955 .0997724	9 9999998 5 999972 5 999754 6 9998446		
7	. 945 97 07	. 9970377		•

	AMCP 706-109	$P(c,n,p) = \sum_{p=0}^{n} {n \choose p} p^{p} (1-p)^{n-p}$	n = 20
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3	.2452807 .4320238 .5738048 .0318248 .1074660 .2047285	.6811441 .7621731 .8231602 .8639242 .3091454 .4116914 .5071062 .5926784	.9031590
3 4 5	.0027171 .0180470 .0506297 .0001690 .0022314 .0093248 .0000081 .0002141 .0013407	0998962 1626649 2347616 3119770 0243340 0490739 0041032 1288672 0046563 0117004 024000 0427260	.3905798 .1819815 .0686131
6 7 8 9 10 11 12 13	.0000003 .0000165 .0001554 .0000010 .0000148 .00000012 .0000001	.0007208 .0022687 .0055854 .0116051 .0000022 .0003642 .0010797 .0026255 .0000009 .0000492 .0001758 .0005613 .0000000 .0000056 .0000244 .0000816 .00000001 .0000006 .00000009 .0000014 .0000001	.0212943 .0055213 .0012106 .0002266 .0000365
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2 2 3 4 5	.09 ,10 ,11 9286086 .9476652 .9617246 7312109 .7840460 .7292657 .667545 .5406171 .6082530 .7415467 .3054337 .3715127 .1018496 .1421119 .1886375	.12 ,13 ,14 ,15 .9721057 .9797447 .9853460 .984384 .8656004 .8949983 .9185509 .972516 .6695537 .7240444 .7717572 .8129244 .4376166 .5026558 .5646528 .6227768 .2403341 .2958992 .3539361 .4130552	.16 ,9924174 ,9519767 ,8479863 .6763196 .4719545
6 7 8 9 10	.010355319 .0550069 .0801453 .0103804 .0179067 .0387435 .0025743 .0049510 .0087769 .0005454 .0011723 .0022989 .0000995 .0002999 .0005197	.1110715 .1476048 .1892831 .2354087 .0435024 .0626622 .0865345 .1152360 .0145442 .0227713 .0339655 .0488856 .0041765 .0071244 .0115014 .0177108 .0010374 .0019288 .0033748 .0056030	.2851064 .1486777 .0670060 .0261702
11 12 13 14 15	.0000157 .0000423 .0001019 .0000022 .0000065 .0000174 .0000000 .0000000 .00000026 .0000001 .0000003	.0002236 .0004\$37 .0008613 .0015434 .0000420 .000930 .0001917 .0003711 .0000069 .000166 .0000373 .0000780 .0000010 .000026 .0000063 .0000143 .0000001 .000004 .0000063 .0000023	.0026297 .0006799 .0001538 .000304
16		.0000001 .0000003	.0000008
γ'n	.17 .18 .19	.20 .21 .22 ,23	. 84
1 3 4 5	.9945777 .9961382 .997261 .9634809 .9724024 .9792721 .8774964 .9020633 .9223069 .7248653 .7682474 .8065011 .5294792 .5846585 .6367242	.9980657 .9986399 .9990480 .9993367 .9845257 .9865257 .996515294 .9937887 .9388284 .9521895 .9629010 .9714166 .8398173 .8664985 .8929205 .9135010 .6851126 .7224348 .7695575 .8053793	.9995400 .9954724 .9781317 .9306728 .8373039
5 7 6 9	.3373887 .3912185 .4455679 .1865776 .2284458 .273645 .0894864 .1161497 .1469698 .0372890 .0514424 .068*464 .013531 .0198779 .0282753	.494669 .5520421 .6025429 .6503586 .3215565 .3712608 .4219673 .4728556 .1817697 .2208283 .2618966 .3062205 .0900347 .1148401 .1433627 .1755634 .0390707 .0525655 .0691005 .0882358	.6950217 .5231485 .3525676 .2111649 .1119350
11 12 13 14 15	.0042856 .0067132 .0101498 .0011869 .0019844 .0031923 .0002877 .0005139 .0008803 .0006611 .0001166 .0002128 .000014 .0000233 .0000451	.0148629 .0211430 .0292929 .0396151 .0049596 .0074660 .0109201 .0155568 .0014523 .0023155 .0035789 .0053762 .0003731 .00063304 .00103304 .0016335 .0000405 .0001505 .0002603 .0004357	.0583971 .0216311 .0078673 .0025176 .0007079
16 17 18 19 20	.0000016 .0000040 .0000083 .0000006 .0000013	.0000165 .0000315 .0000376 .0001016 .0000028 .0000257 .0000111 .0000208 .0000004 .0000009 .0000019 .0000037 .0000001 .0000001 .0000003 .0000001	.0001744 .0000375 .0000070 .0000011
%	. 25 . 26 . 27	.28 .29 .30 .31	. 32
1 2 3 4 5	.9996875	.9998988 .9999316 .9999540 .999693 .9987965 .9991490 .99994020 .9998825 .9930095 .9948337 .9962084 .9972367 .9735052 .9948337 .9843464 .981028 .9360989 .9408625 .9525731 .9624551	.9999796 .9997104 .9980003 .9910357 .9705123
6 7 8 9 10	.7362100 .773731 A075211 .6731398 .6192149 .661840 .4002568 .6192169 .4968731 .2498592 .2912205 .3347435 .1384535 .1683805 .4014858	.8376072 .8641091 .8872110 .9071452 .7056889 .7444018 .7796303 .611809 .5444555 .5907378 .6351951 .6773872 .379631 .4259798 .4724805 .5187624 .2376227 .2764341 .3175142 .3603930	.9241762 .8405894 .7169659 .5642530 .4045539
11 12 13 14 15	.0670966 .086326 .1070406 .0294110 .0391676 .0511636 .0113373 .0156944 .0214664 .0037814 .0055439 .0077478 .0011186 .0017427 .0025506	.1325229 .1603783 .1913274 .2222053 .0656412 .0828096 .10281327 .1208182 .0287943 .0379253 .0491038 .6673610 .0111582 .0155617 .0207633 .0275027 .0038098 .0854872 .0077498 .0107453	.2617649 .1510065 .0785047 .0360481
16 17 18 19 20	.0003901 .0004676 .0007413 .000058 .000119 .0001855 .0000130 .0000232 .0000404 .000022 .0000042 .0000076 .0000003 .0000042 .0000076	0011426 0077227 0025444 003685 0002999 0004714 0007318 0011077 0000685 0001114 0001834 0002903 00001156 0000235 0000199 0000657 0000023 000042 0000074 0000129	.0052394 .0016444 .0004503 .0001068
21 23 23	.000001 .000000	1500000: \$100000. 1000000.	.0000038 .000005 .000001
×	,33 ,34 ,35	.36 .37 38 .39	. 40
1 2 3 4 5	,999865	999963 .9999976 .999988 .9999916 9996373 .9995780 .9999731 .999916 9994890 .9996441 .9997837 .9990308 9973084 .9980466 .9985936 .998058 9896391 .9921824 .9941498 .9956883	. 9999994 . 9999879 . 9998848 . 999887 . 9968630
7 * 9	.9305059 .9506610 .9606968 .8660135 .8683052 .9076341 .7536734 .7673471 .6179044 .6084278 .6508241 .6910516 .4494354 .4943332 .5392594	.9689321 .9756511 .9610762 .9854166 .9248627 .9384339 .9503605 .9603159 .6453466 .6697361 .8911939 .70096793 .7287960 .7638328 .7960024 .6252328 .5631096 .6256127 .6663306 .7649699	.980573 .9685464 .9259902 .6513169 .7411661

			$P(c_{*}n_{*}p) = \sum_{r=0}^{n} {n \choose r}_{k}^{r} (1-p)^{n-r}$	AMCP 706-109
١.	. 33	.34 .35	•	30 40
11 %	.3006799	. 3415615 . 3839644	.36 .37 .38 .4274050 .4713774 .5153695 .2840860 .3851512 .3639455	.39 .40 .5588802 .6014337
12 13 14 15	.1007737 .0971078 .0463896 .0196246	.2126084 ,2471309 .1184988 .1427516 .0586302 .0735771 .0358962 .0336688	.2840860 ,3931512 ,3639455 ,1699787 ,1998255 ,2324671 ,0908122 ,1106816 ,1332873 ,0431604 ,0545876 ,0681578	.4060411 .4469766 .2676089 .3049893 .1586787 .1868458 .0840603 .1024577
16 17 18 19	.0073307 .0023969 .0006850 .0001697	.0100613 .0136123 .0034334 .0048376 .0010233 .001502 .0002645 .0004049 .0000588 .0000939	.0101433 .0236396 .0309009 .0067096 .0091675 .0123475 .0021696 .0030849 .0043207 .0006093 .0009016 .0013142 .0001472 .000270 .0003443	.0395338 .0499495 .0164038 .0218074 .0059652 .0061231 .0018867 .0026702 .0005143 .0007569
21 22 33 24 25	.0000065 .0000010 .0000001	.0000111 .0000185 .0000018 .0000031 .0000002 .0000004	.Q000303 .0000487 .0000769 .0000052 .0000088 .0000144 .0000007 .0000013 .0000003	.0001195 .0001829 .000033 .0000371 .0000037 .000006 .0000000
Ж	.41	.42 .43	.44 ,45 .46	.47 .48
1 2 3 4 5	.9999996 .9999922 .9999221 .9995004	.9999999 .9999999999999999999999999999	.9999999 ,9999999 1,0000000 .999960 ,999987 ,999990 .9999772 ,9999851 ,9999804 .9998358 ,9998867 ,9992888 .9991415 ,999356 ,9998788	1.0000000 1.000000 .9999995 .9999997 .9999938 .999961 .9997092 .9998013
6 7 8 9	.9915598 .9758860 .9397437 .8749091 .7747879	.9936630 .9952845 .9807522 .9851431 .9513689 .9610985 .8955155 .9134838 .8056364 .8336620	.9965230 .9974600 .9981620 .9886363 .9913885 .9933555 .9691610 .9757760 .9811492 .9289933 .9422440 .9534522 .8588591 .8612789 .9010216	.9986829 ,9990655 .9951939 .9964619 .9854699 .9889088 .9628341 .9706071 .9162268 .9330651
11 12 13 14 15	.6425939 .4922717 .3442650 .2177149	.6819752 .7192508 .5354425 .5780159 .5851201 .4270762 .2611457 .2869325 .1472002 .1736584	.7541588 .7865047 .8161616 .6195441 .6596168 .6976720 .4697051 .5125423 .5551212 .3244052 .3644393 .4054566	.043067R .8672221 .7340035 .7677670 .5969871 .6377103
16 17 18 19	.0623552 .0278449 .0109164 .0037275	.0769473 .0939029 .0356131 .0450176 .0144849 .0189858 .0051381 .0069848	.1133713 .1354654 .1602536 .0562650 .0695576 .0850853 .0245927 .0314932 .0398861 .0093849 .0124610 .0163565	.3053546 .3436207 .1677527 .2179215 .1030161 .1234971 .0499766 .0619717 .0212321 .0272651
20 21 23 23 24 25	.0010982 .0002759 .0001583 .000114 .0000012	.0015716 .0022199 .0004104 .0006023 .0000901 .0001374 .0000263 .0000259 .0000024 .0000039	.0030960 .0042653 .0058071 .0008724 .0012478 .0017652 .0002068 .0003073 .0004509 .0000405 .0000625 .0000952 .0000064 .0000102 .0000161 .0000006 .0000103 .00001621	.0078160 .0104036 .0024623 .0033995 .0006536 .0009366 .0001433 .0002132 .0000252 .0000390 .0000034 .0000055
36	,000000	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2020000, 1000000, 10000000,	.0000003 .0000006
1 %	1,000000	.50		
3 4 5	9999998 9999976 9999787 9998656	.9999999 .9999905 .9999063 .9999100		
6 7 8 9	.9993437 .9974216 .9916178 .9769803 .9457281	.9998439 .9981404 .9937295 .9821509 .9564207		
11 12 13 14 15	.8886774 .7989828 .6768984 .5325332 .3839219	.9075333 .0275358 .7142059 .5747230 .4252770		
16 17 18 19 20	.2506575 .1466262 .0760722 .0346467 .0136989	.2657941 .1724642 .0924667 .0435793 .0176491		
21 22 23 24 25	.0046419 .0013270 .0003136 .0000596	.0062705 .0018596 .0004361 .000900		
26 37	.0000009	.0000015		

AMCP 706-1	09	<u>, </u>	
		$1(a^{1}n^{1}b) = \sum_{n}^{1.56} e_{n}^{L} e^{L_{n}} (3^{-1})_{p+1}$	п € 29
١٥١ .	.02 .03	.04 .08 .06	.07 .00
2 .0339593 . 3 .0030082 . 4 .0001945 .	.4433833 .5865907 .1139574 .2158008 .0198354 .0552526 .0265477 .0105640	.3240254 .4293155 .5260695 . 1002662 .1751163 .2511025 . .0273565 .0547534 .0931427 .	8780995 .9109063 6120156 .6862352 3316861 .4127226 1416840 .1986693
6 .0000004	.0002545 .0015802	.0054435 .0135767 .0276062 .	0137836 .0250797
7 8 9	000001	.0001174 .0004594 .0013501 . .0000132 .0000649 .0002301 .	0033541 .0067830 0006500 .0015554 0001110 .003053 0000163 .0000517
11 12 13		. 2000001 ,000000.	0000021 .0000076 0000002 .0000010
Sp . 09	.10 .11	.12 .13 .14	.15 .14
1 .9351066 2 .7489839 3 .4912754 4 .8618866	.9528917 .9659349 .8011279 .3438362 .5650400 .6325644 .3289520 .3975542	.6763610 .9060153 .9279022 . .6930617 .7468664 .7923083 . .4656244 .5314363 .5936474	9910226 .7936306 9450797 .9584478 8315735 .8646847 6512989 .7037863
6 .0415005	.1504441 ,2087538	.2640322 ,3227775 ,3834365 .	4445134 .5046529 2620556 .3150001
B .0012777 9 ,0007200	.0216167 .0343977 .0062466 .0109733 .0015508 .0030115 .0003326 .0007154	.0516107 .0737047 .1009193 . .0100192 .0279571 .0413251 . .01054224 .0091505 .0146463 .	1332619 .1705063 0585832 .0800735 0223420 .0387039 0074122 .0116508
13 ,0000004	.0000620 .0001478 .0000101 .0000267 .0000014 .0000042 .0000002 .0000006	.0000637 .0001309 .0002854 . .0000111 .0000266 .0000589 . .0000017 .0000044 .0000107 .	0.021523 .0036306 0005469 .0009919 0001220 .0002380 0000239 .0000502 0000041 .0000293
15 16 17	.0000001	.000001 ,000002 ,	0000041 ,0000793 0000006 ,0000015 0000001 ,000002
•			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ኢዮ .17 1 .9954995	.18 .19	.20 .21 .22 .998452G .9989256 .9992574 .	.83 .84 .9994898 .9496504
2 .9687673 3 .892113H 4 .7598126	.9766748 .9826900 .9147243 .9331303 .7923342 .8285042 .6177045 .6689818	.9872337 .9906428 .9931835 . 9590183 .9691993 . 8696125 .8080736 .9003162 .	9950647 .9964486 9765622 .9832934 9268216 .9430629 0302473 .8594848
7 .2122097 8 .1059907 9 .0461625	.4260377 .4018076 .2577449 .3063424 .1363630 .1710456 .0630897 .0837709 .0258595 .0360032	.3571386 .4092248 .4616939 . 2097271 .2519451 .3971132 . 1083817 .1369716 .1694558 .	6860330 .7290978 5136010 .5643981 3445466 .3935070 2056146 .2451016 105.932 .1357502
12 .0017137 13 .0004406 14 .0000996	.0090829 .0135937 .0028356 .0045142 .0007786 .0013196 .0001881 .0003396 .0000400 .0000769	.0069403 .0103382 .0149621 . .0021537 .0033971 .0051940 . .0005809 .0009843 .0015911 .	0509358 .0666868 0310902 .0890149 0077178 .0111706 .0084944 .0038017
16 ,0000035	.0000075 .0000157	.0000300 .0000565 .0001022 .	0007112 .0011423 0000704 .0003024 0000704
18 .0000001 19 20	.000001	. econono, etonono, enonono,	0000076 .0000143 .0000013 .0000025 .0000004
31			.000001
dp . 25	.26 .27	.29 ,30	.31 .32
3 .9974602 3 .9867188 4 .9544946	.9998387 ,9998913 .9901948 .9967250 .9901089 .9926859 .9645399 .9725832 .9061459 .9242541	.9951051 .9993759 .9995676 . .9946299 .9960852 .9971665 . .9789664 .9839881 .9874050 .	9999788 .9999861 9997024 .9997965 9979639 .9905475 9909343 .9932576 9704059 .9770766
7 ,6131574 8 ,4432276 9 ,2874586	.6038619 , 0348785 .6593897 ,7026514 .4929515 ,5419606 .3321362 ,3785183 .2003967 ,2374653	.7426260 ,7791183 ,8120445 , .5896009 ,6353009 ,6785856 ,4259490 ,4737596 ,5212949 ,	9242912 .9390037 8414186 .8673371 7190828 .7565249 8679361 .6131209
11 .0855358	.1076527 .1331248 .0814289 .0664664	.1619508 .1940345 .2291834	4094675 .4556576 2671135 .3074569 1566282 .1869943
13 .0157807 14 .0056454 15 ,0017843	.0217975 .0294846 .0081830 .0115978 .0027162 .0040370	.0391114 .0509416 .0652225 . .0160963 .0219051 .0392654 . .0058674 .0003508 .0116538 ,	0181708 .1019619 0384260 .0496342 0159649 .0214916
16 .0004972 17 .0001218 18 .0001262 19 .000008	.0007954 .0012406 .0002049 .0003356 .0000463 .000079 .0000091 .0000165 .0000016 .0000030	.0005359 .0008359 .0012756 .0001379 .0001379 .0001379 .0000179 .0000889 .0000889 .0000889 .0000889 .0000889 .0000889 .0000889	0058736 .0062480 0019066 .0027948 0005437 .0008324 0001355 .0002167 0000293 .0000490
21 .0000001 22 23	.0000002 .0000005	.0000001 .0000000 .000005 .	0000055 .0000095 0000009 .0000016 0000001 .0000002
ee. 95	.34 .35	.36 .37 .38	. 39 , 40
1 .9999910	.9999942 .9999962 .9999068 .9999376 .9992171 .9994957 .9963573 .9973542 .9865608 .9898589	.9999585 .9999727 .9999821 . 9996509 .9997603 .9990367 . -9980937 .9986377 .9990344 .	9999994 .9999996 9999884 .9999925 9998896 .9999260 9993214 .9995271
6 ,9512703	.9613979 .9696793	.9763856 .9817677 .9860442 .	9969599 .9977985 9894109 .9933364 9701051 .9766707

是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个, 第一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,

			9	AMCD	706-109
		<u> </u>	$(c,n,p) = \sum_{k,l}^{k,0} {k \choose l} p^{k} (1 \cdot p)^{l+1}$		n = 29
×	.33 .34		.36 .37	.30 .39	, 40
10	.7907457 .8816 .6565588 .6972 .5019142 .5476	419 .7354506 .7	707563 .8030174 .	.8381751 .8582450 .0	9430187 6613062 7653164
11 12 13 14 15	,3477748 .3935 .3203427 .2564 .12471266 .0741 .0631266 .0741	\$45 .2950226 .3 961 .1798644 .2 175 .0977882 .1	356809 ,3779949 109934 ,2454569 192761 ,1436648	.4814866 .4656483 .1 2884809 .3215976 .1 1709755 .2011615 .1	6573346 5099594 3625848 2341038 1368129
16 17 19 20	.0113810 .0154 .0040210 .0056 .001240 .0018 .0003390 .0005 .0000802 .0001	869 .00794H7 .0 427 .0026697 .0 225 .0007840 .0	101257 .0145963 030041 .0053355 011710 .0017096	.0193978 .0254245 .0 .0073709 .0100363 .0 .0024566 .0034773 .0	0709526 0326643 0134769 0046514 0015828
2122	.0000163 .0000 .0000026 .0000 .0000	049 .0000085 .0 004 .0000013 .0	000143 .0000338 000034 .0000041 000003 .000006	.0000381 .0000608 .0 .0000114 .0000114 .0 .0000010 .0000018 .0	0004125 0000954 0000186 0000000
*	.41 .42		.44 ,45	.46 .47	.40
3 4 5	,999 499 8 ,999 9 ,999 9 5 0 8 ,999 9 5 0 8 ,999 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	970 ,9999981 .9 676 .9999789 .9 764 .9995403 .9	999980 .9999993 999863 .999912 99086 .9999321	.9999996 .9999997 . .9999944 .9999965 . .4999550 .9999708 .	0000000 999998 9999978 9999978 9999810
6 7 8 9	.9940645 ,9956 .9819582 .9861 .9543160 .9637 .9014913 .9189 .8158376 .8433	747 ,9345039 .9 049 .9714377 .9 740 .9339581 .9	921068 .9941206 777302 .9828016 466671 .9573339	.9956637 .9968337 . .9660469 .9900402 . .9661920 .9734729 .	9994187 9977116 9985343 9793919 9510858
11 12 13 14 15	,6967935 .7339 .5539038 .5469 .4049595 .4462 .2695086 .3074 .1621144 .1908	862 .6387469 .6 555 .4919802 .5 150 .3471943 .3	717745 .7167164 356342 .5787259 BRS615 .4310857	.7522652 .7652637 . .6207865 .6613840 . .4743024 .5177264 .	8988267 8155055 7001375 5608769 4139645
16 17 18 19	.0874151 .1064 .0419941 .0509 .0178571 .0237 .006750 .0090 .0021762 .0090	735 ,0660303 .0 \$88 ,0301795 .0 620 ,0121453 .0	395305 .0992161 395305 .0446222 150763 .0210255	.1196638 .1428434 . .0606770 .0749068 . .0871801 .0347431 .	2783331 1688808 0915039 0439243 0184971
21 22 21 24 25	.0006130 .0008 .0001475 .0002 .0000299 .0000 .0000050 .0000	247 .0003373 .0 473 .0000738 .3 084 .0000133 .0	004997 .0007305	.0010545 .0015037 . .0002588 .0003832 . .0000525 .0000807 .	0067615 0021166 0005604 0001226 0000816
36 27	.0000, .000000.	001 .0000002 .00	000004 .000006	**************************************	0000003
$\dot{\gamma}_{\iota}$,49 ,50				
1 3 4 5	1,000000 1,0000 .994940 .9999 .994947 .9999 .9949210 .9949	999 993 924			
6 6 9	,9995994 ,9997 ,9983634 ,9988 ,9944617 ,9639 ,9843527 ,9679	421			
11 12 13 14 15	.0166322 .919 .0429331 .8675 .7367197 .7708 .6032771 .6444 .4567414 .5000	346 1708 1644			
16 17 18 19	3189870 .3555 1976015 .291 1106437 .1324 0060 .5660	.2			
21 22 23 24 25	.0040798 .0120 .0039513 .0040 .0008101 .0011 .0001840 .0002	579 1731			
26 27 28	.0000005 .0000	076			

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6 7 0	, 60	0	0 0	0	٢.		0	9 (0	Ņ	5 1 1 7 0 1		. 000	0	0 (9	4	3	:	000	0000	0 (1 4	7	R 4 7			0 0	0	5 7 7 11	3	5		.00	0	0	9 .	1 () 3 7 4 5	3		:	01	0 0		9 1 3 5 4 f	12		:	0 (יונ נננ	9	4	36	•
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6	.04	13	9 6	5.3	4	:	0 1	7	1 6	2	0 t		. 1	4	٥,	14	8	7		1	4	3 (07	6	9		: 8	1 0	7	1 4	7	Š		: 1	3 3	6	3 i	88	113		:	31	1 9	4	9 e	4 3		:	3	4 :	3 6	4 2	6 : 5 (,
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11 12 13 14 15	.00	0	0 (0 () S	2	:	0	00	90	0	91		.0000	000	0 0	0 0	6	070	:	000	00000	0 0	0 5	7	6		. 0	000	0000	A () 5 1 7	3			0 0	0	4	9 0	3		:	000	00	7	0 : 0 : 3 :	2 4 7 7 5 7 6 7		:	000	0 (0 (0 (3	5	4 000	L 5
16 17 11																				0	٥	0	0 0	0	1		. (0 (01	•) (ภ		. 6	9 0	0	0	0 0	1		:	0	0 0	0	0 :	1 1	į		0	o o) 0	0	9 :	4
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5 6	.40	4	G.	7 4	н	•	ń.	49	; :) 5	3	79 77		. 6	. 0	0	3 4	, 1	0	•	. 7	4	4	7 (6	7		٠,	7 A	5	4 1	1 3	1		. 1	n 2	11	5	16	5 5 5 6		•	9	5 a 1 a	4	5 '	9 4	•	•	A 7		, ,	0	3	`
7 8 9	.23 .18 .05	6	0 : 0 : 3 :	4 1 4 7 3 3	5	:	5	8 (5 (7 (9 5	17	7 6 1 7 9 5 0		. 1	9	6	6 9 7 9 3 9	3	0		1	3 6	9 A	0 : 2 : 6 :	9	4			4 4 0 A 1 6	1	1	4 (7 3 1 6	3 B		:	5 C	3	7 5	6 4 2 (4 (12		:	5 3	: : : :	345	4	7 5	5	:	348	0 3 :	3 0 4 5 9 7	2	5 · 0 · 8 · 4	9
11 13 13 14 15	.00	9	4	1 1) 5 7 5 7	0	:	000	0 : 0 :	3 9 1 1 3 3	649	A 1 A 1 A 4 A 7		.000	000	6	9 2	6	3 6 8		. 0	20000	30	45	11	109		: :	0 1	5	9 9	9) 5 4	7		. (0 0	2	33	4) 4)	16072		:	0.0	27 10 03	7	599	013	7 4 7	:	000	3 !	5 4 5 5	5	161	0 8 3
16 17 18	,00	00	0 0	0 A	a	:	0	0 0	0 0	10	3 3 2 3 0 4		.0	0	000	0 2	3 7	0 1 8		. 0	000	0	0 0	1 0	8		::	0 0	0) (9 (9			0 0	900	100	7 4	1 2		:	000	000	300	071	111	1	:	000	01	0.5	5 0	6	0
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1 2 3	, 9 9	9	4	3 S 0 4	1	:	å	9	A 6	2	0 6 3 2 1 3 7 9		, 9	, 0	4	9	, 6	5		: :	9	?	8 (3		• '	91	9	S.	4 6 3 9	9		. '	99	9	6	A 1	75766		:	9	99	5	9	5 6 2 6 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ì.	:	9	9	9 6	3 5	0770	2
5	. 79	3 (3	1	3 (4	٠	9	3	1 3	S	á á 37		, š	, ,	7	3 () 3	0		٠ ۶	5	0	A (5 6	9		• '	9 6	1	1	A :	2			9 (9	θ	4 :	5 1		٠	9	7 6	7	6	٠,	7	•	9	A	3 2	3 5	4	5
7 6 9	. 6 5	; 1 ; 5 ; 6	974	4 5 1 0 0 0	7 0 8	:	5	3	6 A 6 2 3 9	7	44 54 49			13	8 5 2	3 : 6 :	5 2 4 7 4 7	2		. ;	7	100	4 1		5			6 1 6 7 5 2	0	6	9 : 0 : 0 :	6		:	8 4 7 1 5 6	10	464	2 :	70		:	6	57	7	9	61	6	:	7	9	96	7	0405	4 8 2
11 10 13 14	. 10	1 1 1 1 1 1 1	5	5 B 9 3 7 3	6	:	000	1	6 0 9 5 1 7	402	0 1 7 1 1 6			1	96	4	6 4 6 9 2 7	7			0 5	612	0 ! 7 (5 (9 1	3		: ;	13 06 03	6	0 7 3) () () (0 8			0 0	9	4	2 7	9 6 1 6 0 1	;	:	10	9 6 0 9 5 1	10	5	9 6 6	б б В	:	10	33	5 : 9 : 6 :	17	1239	3
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17 18 19 30	,00	0 0 0	0	5 C	1 2	:	0	0	00	1 0	A 5	,		0	0	0	3 3	5			000	0	0	5 6	9			0 0	000	0	9 (3			0	0 0	1	2	476246		:	0	0 6	9 0	6	662	2 0 3	:	0	000	0 1	1 0	200	4 R 7
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5 6	. 9	ፅሳ	5	5 €	1 5	٠	•	H	9 9	• •	0 0		• •	9 9	. 5	4	4 2 4 2	3		• '	7 9	4	4	•	9 (1 1 5		٠	9 9	5	9	3,	, ii		•	9	07	0	5	6 (9	•	•	9	7 6	. 0	5	9		, 9	9	0	6 E	1	٩

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	.33 (34 (35	. 36 . 37 . 38	, 3+ . 40
7 7 1 9 1	.0101040 .0871404 .0414070 .0234097 .0515161 .0762372 .7007065 .7395404 .7753043 .5520016 .5985067 .6424591	.0531271 .9631488 .9711569 .8977377 .9163636 .9180622 .8078394 .8171085 .6611439 .6642896 .7334714 .7399100	.9778344 .9888170 .9453663 .9564759 .8860538 .9039888 .7933577 .8237135
117	.19990nn .445956P .492241P .6610551 .7010711 .451790 .1567710 .186521 .415790 .0014416 .1011862 .1263119 .0194000 .0511814 .665109	.5402142 .5853190 .6270353 .388809 .4436618 .476620 .25809 .2944054 .3352708 .1522943 .1411275 .2133279 .887416 .1806217 .225731	.6669019 .7065281 .5242290 .5689095 .3777773 .4215343 .2461315 .2854956 .474815 .2753696
10 17 18 19	.0170151 .CP28057 .N300A37 .0064563 .Ob90047 .0123619 .0091646 .031447 .7045034 .0016461 .0004714 .0014473 .0001659 .0004714 .000464079 .000464079	.01000V1 .0500071 .0632409 .0167027 .022020 .0091489 .0061319 .0007501 .0014411 .0021190 .0030511 .0043240 .0000271 .00009320 .0013755	.0788414 .0970568 .0376996 .0481117 .0160377 .0812399 .0060353 .0083014
21 21 21 24	,0000374 ,0000318 ,0001001 ,0000374 ,0000126 ,0000210 ,0000314 ,000003 ,00000310 ,0000003 ,000003 ,0000006 ,0000000 ,0000003 ,0000006	.0001572 .0002406 .0003816 .0001572 .000572 .0000915 .0000016 .0000113 .0000187 .0000011 .0000019 .0000032	,0005761 .0008564 .0001437 .0008823 .0000307 .0000493 .0000030 .0000094
٠٠,		,000001	.0000001 .000008
	.43 .42 .43	.44 .45 .46	.47 .46
7	aaaaaaa waaaaaa i Annaan i		1.0000000 1.000000 0000000 1.000000 000000 999999 000000 9999999 0000000 999999
7 8 9	. 975 850 4 996 98 997 931 1 986 98 98 98 98 98 98 98 98 98 98 98 98 98	.9904548 .9969100 .9978390 .9945567 .9960153 .9971287 .9840557 .9677944 .903086 .9607348 .9607944 .9756937 .914777 .9305937 .944041	.9994748 .9996406 ,9974895 .9988310 ,993231 .9950194 ,9812595 .9857002 ,9551042 .9646725
11 11 14 15	.7456915 .7798915 .8118489 .612488 .6544954 .3945183 .4664089 .5187324 .855089 .3951786 .366680 .4694577 .2061870 .8393115 .2766423	.037.000	.9069684 .9234106 .8290343 .8554997 .7196079 .7585141 .5152469 .6277820
16 19 10 20	.1100410 .1419()1 .1606963 .0606167 .0754351 .0927660 .0277531 .0357969 .3455904 .0119596 .0157667 .0197006 .0049207 .0053857 .0076557	10270175 .200006 .2660938 1127009 .1366044 .1612170 0613603 .0710074 .0672609 0250563 .0710074 .0425609 10250563 .010364 .0425609	.3037075 .3434466 .1849290 .2313963 .1066367 .1866160 .0536198 .0667625 .0838132 .0307021
21 22 24 25	0019530 0018096 0025734 0003184 0005075 0007564 0000781 0001318 0001871 0003152 0000318 0001871 0003184 0000668	0037100 0050121 0066601 0010542 0015774 0007562 0002055 0004237 0006249 0000620 0001060 000144 0000110 000161 000028	.0042758 .0123446 .0031369 .0043473 .0009098 .0013098 .0002334 .0003328 .0000452 .0000701
26 27 28	010666. 300686. 200000. 1008900. 100888.	.0000014 .0000037 .0000045 .000000 .0000005	.0000074 .0000119 .0000001 .0000016 .0000001 .0000001
Х	,49 .50		
1 3 4 5	1.000000 1.000000 0000000 1.000000 000000 1.000000 00000 1.000000 00000 1.000000		
6 7 8 9	. 9997570 . 9998375 . 9989691 . 9993845 . 9963716 . 9973896 . 9783661 . 9786330		
11 12 13 14 15	.9383979 .9506314 .8749457 .8997558 .7087645 .8193087 .6687615 .7076676 .5285415 .5728323		
16 17 16 19	.3649414		
21 22 23 24 25	.0163727 .0213870 .0057543 .0080624 .0018593 .0087114 .0004908 .0007155		

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₹ 1 2	.01 .2676966 .0383895	.02 .03	.04 .69 .7174367 .7940442	. 4:4 . 4531107	107 . 60 1894-683 . 174594
3 4 5	.0016460	.1272251 .2380866 .0236944 .6650744 .0032700 .0133446 .0003522 .0021513	.3537132 .4634031 .1257735 .2007530 .0340450 .3671240	.562464 1 .2842163 .118519*	.6485638 .7/13/14 .1705135 .4/6/72 .1687176 .2/11/46
6	. 2000004	.0001513 .0000306 .00021513 .0000022 .0000305	.007.2009 .0174023 .001.712 .2334021 .0001643 .2037009	. 0354633 . 102449 - . 1027 - 245	. 5622410 607636 . 6189636
10		1000001 1000021	.0000224 .000164; .000024 .000114; .000024 .000014	000370 0000404 0000683	.65444 * .00.098 .0010534 .000415 .00010634 .000415 .000334 .0004
11			.0007002		.0000445 .0 6014 .000006 .000000
13				•	Condent Canada
75	. 12 9	.10 .11	.1; .13	.14	.14 .16
1 7	.946261H .7H15042 .5370831	.9618480 .9730170 .8304354 .8626327 .6114144 .6779652	.9906340 .944565 .9906340 .924-753 .7362676 .7463334	. 443641 h	.00351.0 .00.506. .0480308 .040054 .8641051 .803146 .7035790 .753533
4	.3034060	.3751696 .4489692 .1932015 .2538490	.5194024 .5843417 .3107845 .3771331	.4420491	.5059794 .567397 .5173403 .3759**
6 7 8	.0552304 .0182010 .0051229	.0474204 .1184205 .0305631 .0478015 .0095879 .0155411 .0025962 .0049502	.0705037 .0989916 .0266770 .0466531 .0087480 .0145016	.1332654 .0550272	.1731075 .217900 .0620444 .116394
10	0012423	.0006109 .0012891	.0024999 .0045152		.0340702 .046024 .0123757 .016061 .0030497 .006530
11 12 13	.0000277	.0001256 .0002976 .0000227 .0000587 .000036 .0000104 .0000005 .00001016	.0001376 .0012999 .0000267 .0000627	,9605917	0011119 001614 0002750 006527 0069407 006114
14 15 16		.000001 .000003		. 0000050	.conste .conste
17 18			.,	. 3000001	ennant innner
¥	.17	.14 .19	.2: .21	, a č	.94
1 2	.9968994 .9772138	.9978707 .9945444 .9833814 .9879600	.9490094 .9495244	.999440:	.003607; .004700. 178709, 0208000.
•	.9167332 .7969867 .6253019	.9356724 .95071H7 .8344364 .9662742 .6788786 .72761H5	.9625523 .9717764 .8420956 .9151556 .7710712 .8694051	.9333189	.0843286 .98845° .0480498 .959871 .8721949 .50668
6 7	.4354143	.4944857 .5519880 .3190875 .3734655	.6069434 .F5P5796 .4299215 .4843832 .2599735 .3190078	. 5 3 4 4 5 7 7	.7448394 .788929 .5914675 .641477 .4225176 .475179
9 10	.1435968 .0678448 .0281941	.1815804 .2239114 .0910268 .1185642 .0402285 .7555812	.2699715 .3190178 .1507625 .1871242 .0745929 .0975357	.2274118 .1245207	.2711210 .317631 .1555527 .190446
11	.0103275	.0156966 .027004R .0054161 .0084456 .0016549 .0027460	.0327104 .0451423 .0127177 .0185537 .0043875 .0067739	,0262973	.0794074 .192157 .0343005 .048905 .0147405 .020877
1 7 1 4 1 5	0000545	.0001076 .0002027	.0013437 .0021074 .0006332	.0010569	.0053282 .007942 .0017135 .002690
1 A 1 7 1 H	.0000109	.0000229 .0000450 .0000043 .0000093 .0000007 .0000016	.0000962 .0001520 .0000169 .0000348 .0000034 .000074	.ባበርባዳፀዶ	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
19	• • • • • • • • • • • • • • • • • • • •	.0000001 .0000003	1000001 .000001		.000015 .000015 .000010 .000002
21				. 2000001	.0100001 .100000
¥	. 25	.26 .27	.28 .29	. 30	. 31 . 32
1 ? 3	.9998661 .9984821 .9915620	.9999421 .9992777 .9938781 .2955916	.9999622 .9999755 .9995067 .9996654 .9968496 .9977655	.999774K	.9999899 .999997 .9998492 .999899.
5	.9172355	.9766540 .9824134 .9342918 .9442941	.989469 .9902434 .9595690 .9688154	.9760966	9947842 .998229 .9818363 .986317
67	. #235#40 . ##307# . \$272690	.85391+3 .8901490 .7315478 .7709302 .5779942 .6266587	.9025663 .9215090 .8053377 .8377763 .6726869 .7156323 .5167609 .5659630	.8653555 .7551794	.9504235 .961128 .8892672 .909763 .7911386 .893436 .6588783 .701562
17	.3A49281 .9290452	.4161403 .4465760 .2708120 .3152661 .1584772 .1921450	.5167609 .5659630 .3617974 .4097354 .2292176 .2693506	.4583785	.5070239 .554994 .3569301 .403253
11 12 13	.1244444 .0444257 .024859H	.0831273 .10520H9	.1107F71 .159RF2R .0664R95 .0853FP4 .01072F5 .0404743	.1924141	2281936 .266930 1317967 .160010 0684992 .086472
15	.0115328	.0143453 .02264H7 .0061097 .006H72h	.0125990 .0175144	.0238719	.0319361 .041979 .0133189 .018249
16 17 14 19	,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 40 000 8671 000 40 000 8671	.001-996 .0027887 .0004333 .0004907 .0001108 .0001810	.0033484 .0010758	004+547 007082 0015390 00845 0004803 000748
20 21	.000000	.000013	.000049 .000049	.0000744	.0001848 .000202; .0000888 .00047;
27	,0000001	. 0000001	0000000 .000000000000000000000000000000	.0000031	000000 .000000000000000000000000000000
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i X	.13	.34 .38	.34 .37 .191910 .1919194	.38	.39 .40
3			, 9999819 , 9999844 , 9998376 , 9998919 , 999830 , 9993438	. • • • • • • • • • • • • • • • • • • •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4	.4447474		.0089834 .0070904 .0083700 .000441		998391 .9989888

			$\operatorname{Exc}_{n}(p_{n},p_{n}):=\sum_{n=0}^{\infty}\left(\frac{p_{n}}{2}\right)_{n}p_{n}+\sum_{j=1}^{\infty}p_{j}-p_{j}$	r. > 51
N	. 33	.34 .35	.36 .37 .3	18 .39 .40
7 8 9 1 ()	.9271380 .8521004 .7412241 .6016634	.9417051 .9537675 .8772448 .8990507 .7776243 .8106291 .6464741 .6889549	' .9177501 .9336089 .94 <i>6</i> 8402029 .8663959 .889	12284 .9833°54 .9874267 19120 .9579508 .9670123 13303 .9091856 .9261836 11396 .8295092 .8566236
11 13 13 14	.4504379 .3082407 .1915118 .1074830	.4978372 .5448178 .3516571 .3966489 .2261489 .2636769 .1316521 .1590302 .0690633 .0865825	.4426409 .4890346 .535 .3037609 .3454867 .389 ! .1895855 .2231996 .259	75277 .7174397 .7546023 22310 .5806514 .6247370 28742 .4348935 .4804844 26662 .2986934 .3399111 20599 .1867350 .2194197
16 17 18 19	.0245671 .0099370 .0035789 .0011432	.0325216 .0423708 .0136970 .0185645 .001404 .0072539 .0017120 .0025169 .0005036 .0007717	.0247615 .0325256 .042 .0100652 .0137436 .018 .0036356 .0051642 .007	7871 .1056111 .1283817 1138 .05374.9 .0676898 14800 .0244858 .0319886 2185 .0099362 .0134769 14960 .0035716 .0050330
21 22 23 24 25	.0000798 .0000172 .0000032 .000005	.0001301 .0002079 .0000293 .0000488 .0000057 .0000099 .0000010 .0000009	.0000798 .0001280 .000 .0000169 .0000283 .000 .0000031 .0000053 .000	75.93 .0011300 .0016554 92017 .0003124 .0004759 10464 .0000748 .0001185 10091 .0000153 .0000253 10015 .0000026 .0000045
26 27			.000001 .0000001 .000	0000004 .0000007
*	.41	.42 .43	.44 .45 .4	
1 3 4 5	.9999999 1 .9999982 .9999805 .9998617 .9992836	1.0000000 1.000000 .999989 .999992 .999876 .999992 .9999085 .9999400	. ,9999996	00000 1.0000000 1.000000 99999 1.0000000 19982 9999989 99497793 19841 9999900 9999938 19902 9999348 9999579
6 7 H 3	.9971145 .9905825 .9743711 .9405744 .8805551	.9970383 .9985415 .9930152 .9948710 .9802831 .9849818 .9526235 .9626010 .9014375 .9194536	.9962718 .9973180 .998 .9886762 .9915493 .993 .9707720 .9773897 .982	75145 .9996707 ,9997790 10908 .9986555 .9990636 37593 .9954404 .9967050 26894 .9868871 .9901735 15921 .9675032 .9747658
11 12 13 14 15	.7887967 .6670649 .5260761 .3828814 .2549424	.8198928 .8478439 .7071618 .7447124 .5711071 .6150441 .4271128 .4720764 .2930492 .3334086	.7794649 .8112520 .839 .6573989 .6977427 .735 .5172242 .5620078 .605	94313 .9296862 .4434764 99879 .8656633 .8883370 87164 .7710383 .8835072 88969 .6483966 .6890622 87136 .5085652 .5532374
16 17 18 19	.1541813 .0841610 .0412272 .0180220 .0069886	.1830246 .2148516 .1033516 .1254139 .0524450 .0658810 .0237734 .0339505 .0095677 .0129207	.1504478 .1784915 .209 .0817611 .1002864 .121 .0397858 .0505194 .063	54454 .3680302 .4111438 95131 .2434049 .2799804 16229 .1458901 .1731506 33911 .0786514 .0964522 04509 .0378220 .0480111
21 22 23 24 25	.0023883 .0007138 .0001848 .0000410	.0033956 .0047599 .0010544 .0015351 .0002838 .0004293 .0000654 .0001029 .0000127 .0000029	.0022039 .0031214 .004 .0006402 .0009415 .001 .0001595 .0002436 .000	21037 .0161084 .0211822 33632 .0060223 .0082100 13661 .0019565 .0027671 00670 .0005457 .0008011 00831 .0001287 .0001962
26 27 28 29	.0000012	.0000003 .0000005	000000B .0000014 .000	00157 .0000252 .0000398 00024 .0000040 .0000065 00003 .0000005 .0000008
	40	**		
1 2 3 4 5	1.00000000	.50 1.00000 1.000000 1.0999998 1.9999977 1.9999830		
6 7 8 9	.9998534 .9975351 .9975454 .9927171 .9806167	.9999039 .9995610 .9983366 .9946631 .9852753		
11 12 14 14	.9550397 .9081258 .8330022 .7275119 .5472003	.9646222 .9251936 .8594792 .7634352 .6399499		
17 19 20	.4553054 .3169751 .2034010 .1170351 .0602600	.5000000 .3600501 .2365648 .1405208		
21 82 23 24 25	.0875308 .0110593 .0036558 .0011614	.0353778 .0147247 .0053369 .0016634		
26 27 20 29	.0000622 .0000106 .0000014	.0000961 .0000170 .0000023		

	AMCP 706-10	09	$f(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 32
ે	.01	.02 .03	.04 .05 .05 .07	. 08
1 2 3 4 5	.8750197 .0406886 .0039934 .0002875	.4761169 .6226924 .1339891 .2492747 .0257650 .0702651 .0036785 .0149013 .0004105 .0024873	.7291808 .8062885 .8619325 .9019485 .3680885 .4800376 .5799224 .6657814 .1348831 .2138855 .3009124 .3902531 .0377142 .0738055 .1228209 .1829662 .0083611 .0203339 0404062 .0696954	.9306838 .7375770 .4773835 .2511283 .1084891
6 7 8 9	.0000007	.0000371 .0003372 .000002H .0000360 .0000002 .0000036	.0015120 .0045997 .0109474 .0219933 .0002278 .0004685 .0024858 .0058361 .0000291 .0001391 .0004797 .0013190 .0000032 .0000191 .0000795 .0002566 .0000003 .000023 .0000114 .0000433	.0390300 .0118504 .0030719 .0006864
11 12 13 14			.0000002 .0000014 .0000064 .0000000 .0000000 .0000001	.0000226 .000034 .000004 .000001
Ж	.09	.10 .11	.12 .13 .14 .15	. 16
1 2 3 4 8	.9510982 .7963322 .5590810 .3244369 .1561894	.9656632 .9759851 .8435766 .8810050 .6333165 .6990486 .3996941 .4741587 .2114983 .2726422	.9832719 .9883958 .9919841 .9944868 .9102768 .9329089 .9502271 .9633533 .7559916 .8043962 .8448633 .8781940 .5455026 .6123658 .6733409 .7279129 .3376045 .4043328 .4709046 .5356415	.9962248 .9732142 .9052782 .7758762 .5971782
6 7 8 9	.0630061 .0215345 .0063000 .0015915	.0943987 .1331656 .0358489 .0555910 .0116855 .0199797 .0032954 .0062252 .0008094 .0016918	.1787695 .2302547 .2863570 .3456322 .0813026 .1132021 .1511668 .1947424 .0319362 .0482370 .0694234 .0958198 .0108094 .0179013 .0278307 .0412980 .0032497 .0058135 .0097865 .0156312	.4065671 .2431861 .1275468 .0587934
11 12 13 14 15	.0000678 .0000114 .0000017 .0000002	.0001741 .0004031 .0000330 .0000046 .0000055 .0000157 .0000000 .0000026	.0008505 .0016591 .0030274 .005213A .0001961 .0004176 .0008268 .0015367 .0000400 .0000930 .0001999 .0004012 .0000072 .0000183 .0000424 .0000930 .0000012 .0000032 .0000082 .0000191	.008535A .0087031 .0007584 .0001892 .0000419
16 17 18			.0000002 .0000005 .0000014 .0000035 .0000006 .0000006 .0000001	.0000014
λs	.17	.18 .19	.20 .21 .22 .23	. 24
1 2 3 4 5	.9974266 .9805604 .9270149 .8173436 .6544883	.9982540 .9988210 .985989 .2899711 .9442600 .9577945 .8526589 .8823187 .7068790 .7539631	.9992077 .9994703 .9996476 .0997667 .9928695 .9944641 .9964670 .0975379 .9683067 .9763974 .9825622 .98723184 .9060069 .9270431 .9433435 .9563939 .7956161 .8319267 .8631463 .8896408	.9098465 .9082956 .9007044 .9667321 .9118482
6 7 8 9 10	.2955305 .1645549	.5276764 .5853578 .3506593 .4073856 .2063317 .2523268 .1073265 .1386650 .0493722 .0675678	.639 n 0 9 0	.8147903 .6768654 .5150894 .3554426 .2210027
11 12 13 14 15		.0201123 .0292105 .0072666 .0112157 .0023319 .0030289 .0006654 .001682 .0001689 .0003146	.0410883 .0561449 .0747215 .0970752 .0167163 .0241373 .0330006 .0462618 .0060535 .0092477 .0136020 .0196993 .0019525 .0031585 .0040404 .0074930 .0005610 .0009617 .0015904 .0025449	.1233569 .0616059 .0276045 .0110468 .0039506
16 17 18 19 20	.0000006	.0000382 .0000758 .0000077 .0000162 .0000014 .0000031 .00000 2 .0000005	.0001436 .0003810 .0004365 .0007712 .0000327 .0000831 .0001160 .00020H3 .0000066 .0000136 .0000266 .0000501 .0000012 .0000026 .0000054 .0000107 .0000002 .0000004 .0000012 .0000020	.0012615 .0003592 .0000411 .0000205
2 1 2 2				.0000007
10	.25	.26 .27	. 28 . 29 . 30 . 31	. 32
127	.9988281 .9932920 .9748385	.9999346 .9999577 .9991996 .9994571 .9951966 .985870 .9851322 .9859716 .9453060 .9575064	.9999728 .9999826 .9990897 .9998928 .9997553 .0998375 .9998928 .997593 .99989375 .9991951 .9991951 .998675 .998675 .998675 .998675 .998675 .998675 .998675	. 0 9 9 9 5 6 . 9 9 9 9 5 0 0 . 5 9 9 4 5 6 1 . 9 0 7 1 9 2 2 . 9 R 9 4 R 4 1
6 7 8 9	.7221283 .5675292 .4064883	.874H154 .8985482 .7633642 .8004193 .6179181 .6656120 .4582223 .5097987 .3084973 .3561199	.9185851 .9358272 .0489650 .0801614 .8338817 .8628565 .8860500 .0082256 .7101091 .7518541 .7882320 .8215585 .5604288 .6093671 .6568209 .6098790 .4051872 .4558414 .5049223 .5540988	.9691890 .9962005 .8510610 .7405618 .6018961
11 17 13 14 15	.0804304 .0377513 .0158646	.1876842 .2253877 .1087182 .1286817 .0504756 .0660877 .0822364 .0304708 .0087710 .0128922	.2663399 .31006R8 .3550R23 .403459R .15R3476 .19162R4 .2RR3193 .26R1019 .064R52R .1069733 .132R721 .1416797 .040HR16 .0537773 .0694421 .0RR1814 .0176746 .0242R93 .0327237 .0432707	.4519109 .3105948 .1948851 .1100080 .0568173
16 17 18 19	.0000003 .0001000 .00000	.0030937 .0046871 .0009743 .00153AR .0002734 .0004633 .00000876	.00684460094361 ,0138390 .0190903 .0023697 .0036637 .0038410 .0078476 .0007319 .0018476 .0007319 .0008346 .0008346 .0008346 .0008346	.025431 .0106560 .0039296 .0039218
# 1 # # # 3 # 4 # #	.0000015	.0000039 .0000046 .000001 .0000003	.0000107 .0000101 .000070 .0000574 .0000570 .0000570 .0000570 .0000570 .0000570 .0000570 .00000570 .00000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .000000570 .0000000000	.000973 .0000881 .000004 .000007

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. 10

.30

		$P(a,n,p) = \sum_{r=c}^{\infty} {n \choose r} p^r (1-p)^{n-r}$	n = 32
×	.33 .34	.35 ,36 ,39 ,30 ,39	. 40
4	.9980159 .9986100 .9988810 .9943843		.9998637 .9992984
67 5 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	.9763012 .9820774 .9412150 .9536174 .8768628 .8991415 .7778133 .8114953 .6477184 .6910656	. ,9637501 .9710390 .9744661 .9836549 .9877179 6 .9102UR7 .9347935 .9477236 .9500122 .9670664 6 .0415767 .8681199 .8912447 .9112114 .9242041	.9971870 .9908563 .9751781 .9485151 .8844476
11 12 13 14 15	.5003423 .5483733 .3551658 .4013583 .2300323 .2688213 .1352128 .1637813 .0718308 .0903435	7 ,5952658 .6404413 .6834018 .7237402 .7611460 6 ,4485081 .4959700 .5431067 .5893037 .633988 7 3102172 .3537877 .3980144 .4451098 .4917391 7 3105656 .2356867 .7686309 .3091452 .3518114	.705410H .6760951 .5381934 .3961404 .2676162
16 17 18 19	.0343693 .0449451 .0147650 .0200974 .0054771 .0080497 .0019470 .0028777 .0005933 .0009145	0.0578449 .0733223 .0916036 .1126708 .1372494 .0268967 .0354212 .0459359 .0167035 .0739727 .0118128 .0155559 .0266929 .0274571 .0356969 .0266929 .0274571 .0356969 .0266929 .026929 .026699 .026	.1647919 .0919666 .0862691 .0208816 .0084105
21 22 23 24 25	.0001509 .0002571 .0000379 .000638 .0000014 .0000137 .0000014 .0000000	.0004052 .0006266 .0004513 .0014192 .0020822 5 .0001045 .0001684 .0002663 .0006137 .0006113 7 .0000255 .0000396 .0000652 .0001056 .0001674	0030064 0009477 0002615 0000626
26	.0060001		,0000022
àę	.41 .42	. 43 . 44 . 45 . 46 . 47	. 49
1 3 4 5	1.0000000 .9999440 .9999999 .999914 .999941 .999417 .999675	, ,999990, ,999999, ,999999, ,999999, ,0000000 4 ,999995, ,999971, ,9999982, ,9999989, ,999994 7 ,9999624, ,9999760, ,9999849, ,999990, ,9999442,	1.000000 1.000000 .009996 .9099964 .9099751
6 7 9 9	.9900038 .998597 .9932606 .9950029 .9810177 .9856300 .9444310 .9642403 .9051630 .922936	9 9964494 ,9974628 .9982063 ,9987457 .9991326 6 ,9892342 ,9920103 ,9941452 .9957510 ,9969515 6 ,9722248 ,9786490 ,9837615 ,9877818 ,9900772	.9998649 ,9994070 .9978371 .9933086
11 12 13 14 15	.8264176 .854141 .7169749 .754508 .5938815 .628250 .441592 .487590 .3073974 .344355	7890590 .8204791 .0407100 .8737719 .8957541 0 .6708014 .7111080 .748819 .7036813 .8155121 1 .6708019 .7060382 1 .6708019 .7060382	.9584953 .9148039 .0442255 .7439958 .6184333
16 17 18 19	.1954934 .2292356 .1128693 .1368143 .0588301 .0738256 .0275361 .0358156 .0115123 .0155345	3 ,1638721 .1940409 .2272394 .2633019 .3019788 0914802 .1119832 .1354707 .1520524 .1917220 4 ,0459706 .0582549 .0729146 .0901777 .110243U	.4793487 .3429388 .2244289 .1332674 .0712628
21 22 23 24 25	.0042744 .005987 .0014003 .002037 .0004017 .000607 .0001000 .000157 .0000213 .000027	7 .0029218 .0041303 .0057590 .0079230 .0107627 5 .0009048 .0013282 .0019224 .0027448 .0030674 2 .002433 .0003710 .0005576 .0008266 .0012080	.0340601 .0144366 .0053797 .0017448
26 27 28 29	.000003A .000006 .000000 .000001 .0000001 .000000	9.614000, 3800000. 1304400. DE00000, 8100000. C	.0001149 .0000735 .0000036
%	,49 .50		
3 4 5	1.0000000 1.000000 1.0000000 1.000000 ,999999 ,999999 ,999984 ,99998) 9 7	
6 7 8 9	.9999121 .9999431 .9995993 .9997321 .9984832 .9989481 .9951320 .9964891 .9865459 .9899691	5 1	
11 12 14 15	.9675725 .974948 .9311136 .944907 .8698128 .892336 .7792021 .811457 .6610529 .701692	9	
16 17 16 19	,5248339 .569975 .3857770 .430025 .2600323 .298307 .1593544 .108542 .0460798 .107663	0 0 4 8	
21 23 24 25	.0435601 .055092 .0193303 .025051 .0073906 .010030 .0044866 .003500 .0007197 .001051	2 0 1	
26 27 28 29 30	.0001764 .000267 .0000359 .000056 .0000057 .000001 .0000006 .000001	5 7 3	

	AMCP 706-109		E(e,n,p, €	$\sum_{\mathbf{r}=\mathbf{r}}^{\mathbf{n}} \left(\left(\frac{1}{r} \right) \cdot \mathbf{p}^{\mathbf{r}} \cdot (1-\mathbf{p}) \right)$	 τ.		**
						2.81	
5.5	.01 .02 -2832695 .466594	.03	.04	.05 .8159741	.06 .8702166	.07	.03
23.45	.0430260 .140831 .0043603 .027929 .0003245 .004120 .0000108 .000475	6 .2674778 5 .0756354 2 .0165622	3825322 1442113 .0416009 .0095352	.4963501 .2371931 .0008095 .0230265	.5968430 .3176530 .1335064 .0453511	.6823131 .4095400 .1973878 .077517	.75 70907 .40 .1990 .36 92287 .1159042
6 7 8 9	.000009 .000044	5 .0000470	.0017860 .0002792 .0000370	.0053875 .0010551 .0001756	.0127149 .0029935 .0006001	.0253324 .0049671 .0016353	.0245467 -0140247 -0077741 -007779
10 11 13 13			.0000004	.0000031	.0000020	.0000582 .000000 .0000012	.0001775 .0000315 .0000049 .0000007
14							,000-601
76	.09 .10	. 11	. 1 2	. 1 3	. 14	. 15	. 16
1 2	.9554994 .969096 .8102611 .85878	.0786260 3 .0914528	.9052793	.9099043	.9931064	.953138	. 9966204 . 7758959
3	.5804336 .654342 .3455549 .423056	5 .7190638 3 .4968966	.7745056 .5708493	.6373290	.0596148 .6973540	. 89006"9 . 7504551	. 9161400
5	.1713316 .230317 .0713926 .10610	4 445001	.3625642	.4313771	.4992456	.5644823	.6257649
6 7 8 9	.0258669 .04170 .0076711 .01410 .0020153 .004134 .0004615 .001056	58 .0641247 18 .0233970 14 .0077382	.0929986 .0378602 .0134235 .0041677	.1234140 .0566025 .0218449 .0073849	.1700934 .0800674 .0736506 .0133118	.3741336 .2173759 .1106757 .0494793 .019491	.2693270 .1469911 .0698321 .0296376
11	.0000987 .00023	77 .0005449	,0011384	.0021992	.0639737	.0067767	.0199853 .0636363
10 13 14 15	000001. 00000. 00000.	0000233	0000587	0001352	0002876	0005716	.0000000 .0000055
16 17 18 19		.0000001	.0000003	0000009	.0000033 .000004 .000001	.0000050	.00603 %. .00000 .00600 .00000
₹°	.17 .18 .9978641 .99856	.19 .5990450	.20	.21 .9995015	. 22 .9997251	.9998204	. 24
3 4 5	.9634276 .98619 .9361177 .95177 .8359877 .86914 .6821737 .73311	71 .9916525 15 .9639081 71 .8966591	.9941371 .9732209 .9191673 .8170743	.9959104 .9902964 .9174075 .8510012	.9971668 .9856213 .9519716 .8807897	9900506 9895919 9634635 9649940	. 99 8 8 8 7 8 . 99 3 5 2 6 3 . 94 2 4 6 5 5 . 5 8 5 6 2 6 3
6 7 8	.4991500 .55293 .3247985 .36252 .1868208 .23231	37 .4412003 06 .2817880	.6709704 .4995825 .3343157	.7200698 .5565322 .3888544	.7643433 .6110721 .4443264	.0036628 .6624133 .4996750	. 9 1 8 0 6 4 7 . 7 0 9 9 7 7 . 5 5 1 9 1 4 1
10	.0949741 .12514 .0427107 .03980	74 .1602607 40 .0813753	.2000364	.2439935 .1370268	.2914762 .1717218	.3416920	.3437579 .0538633
11 12 13 14	.0170317 .02537 .0060310 .00957 .0019003 .00322 .0005335 .00026	NB .0146347 01 .0052324 54 .0016697	.0508371 .0215907 .0081861 .0027727 .0008323	.0607079 .0308589 .0123745 .0044372 .0014230	.0906573 .0428500 .0191291 .0068659 .0023274	.1166386 .0570464 .0250085 .0103035	.1467 4 19 .0764854 .0355646 .0150. 36
15	. 0.000 299 . 0.0006	17 .0001212	.0002271	.0004081	.0007060	.0011772	.0019059
18	.0000060 .00001 .0000011 .00000 .0000002 .00000	25 ,0000056 04 ,9000010	.0000549 .0000118 .0000023	.0001046 .0000240 .0000049 .0000009	.0001915 .0000464 .0000109 .000019	0000864	.00:1554 .000374 .0000000
21			,0000001	.0000001	.0000003	1000000	,0000000;
\t	. 25 . 26	. 27	. 26	. 29	. 30	. 31	. 37
4	.9999247 .99995	.6 .9999691	.9999804	.9999 877	. 9999923	,0990042	. 90 91 275
3 4 5	.9946760 .99623 .9794319 .98476 .9413916 .95462	74 .9973619 90 .9888377 03 .9651920	.9981650 .9918797 .9735477	.9987337 .9941437 .9800825	.9991333 .9988129 .9851404	.9994114	.993601n .9979247 .99195*,
5 7 3	.8678063 .89314 .7533455 .72234 .6061790 .65573	15 .0269141	.8571583 .7445975	.9467716 .8832774 .7832454	.9555545 .9055545 .8178476	9681249 ,9243257 ,5404852	.9756850 .9399568 .8751057
10	.4467486 .49974 .2991278 .34749	32 .5518683	.60233331	. \$504553 . 4997958	.6956843 .5502519	.7375996	.7757316 .6452671
11 12 13 14 15	.1810312 .21912 .0987215 .12480 .0486211 .06405 .0813362 .02957 .0084367 .01287	94 .1547923 87 .0829881 86 .0400871	.1865855 .1054314 .0531935	,3521061 .2259742 .1315233 .0692041 .0328408	.4006643 .2666102 .1612963 .0883811	.4501875 .3100627 .1944706 .1109845	4998381 .3557563 .231450 .1369554 .0734894
16 17	.0029931 .00486	99 .0067996	.0098773	.0140275	.0195050	.0265662	.0355629
17 18 19 20	,0009510 .0015a .0002703 .00045 .0000686 .00012 .0000155 .00002	56 .0007464 16 .0008091	.0011905	.0053827 .0018517 .0005697 .0001563	0076207	.011125# .0041799 .0014060 .0004231	006001
21 23 23 24 25	.0000031 .00000 .0000000 .00000 .0000001 .00000	11 .0000023	.0000044	.0000381 .0000082 .0000016 .0000003	.0000664 .0000156 .0000030 .0000005	.0001127 .0000266 .0000055 .0000009	.0001068 .0000461 .0000100 .000019
`	. 34 م	. 35	. 36	. 37	. 38	. 39	. 40
3 1 9	. 499968 . 49909 39905 . 29908	89 .9993993		.9999048 .9999751	9959999		1.9900000

			$(x, x) = \sum_{p > 0}^{n} (x_{p}^{-1} x_{p}^{-1} x_{p}^{$	AMCP	706-109 n = 33
χ.	, 31	, 34 , 35	. 36 . 37	. 36 . 39	. 40
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	. 9997352 . 9985477	.9998246 .9998840 .9993140	.9997250 .9999516 .9995349 .9996876	.9999691 .9999804 .9997921 .9998629	.9999677 .9999105
6	. 4941607	.9958013 .9970069	.9978892 .9985245	.9989784 .9992996 .9960861 .9978107	.9995245
7 9 10	. 9528331 . 8908990 . 8134997 . 6906497	.9717198 .9176761 .9341482 .8413017 .8663979 .7380114 .7700534	,9784256 .9837039 .9478459 .9591U57 .8919424 .9121545	.9670134 .9909762 .9662562 .9756065 .9292997 .9436724 .8629758 .0869557	.9933689 .9834493 .9555803 .9076746
11 12 13 14 15	.5469764 .4030740 .2713254 .1665030	.576NHHH	.5479802 .5950159 .4049544 .4582686 .2749935 .3168358	.765415: .7999269 .6403896 .6835865 .4999035 .5478204 .3508117 .4063832 .2390264 .2777497	.8310255 .7241814 .5935941 .4529616 .3190259
16 17 18 13	.0467316 .0212344 .0086761 .0011779	.0603810 .0767779 .0265458 .0377206 .0131459 .0167020 .0046362 .0066380 .0015020 .0023598	.0490656 .0688330 .0225794 .0300328 .0093363 .0129097	.1444700 .1735776 .0792871 .0986506 .0393307 .0507465 .0175624 .0235222 .0070293 .0097809	.2059246 .1210987 .0645481 .0310566 .0133990
21 23 24 25	.0003089 .0000781 .0000177 .0000035	.0004806 .0007473 .0001294 .0002098 .0000307 .0000519 .0000064 .0000112	.0000860 .0001396	.0025103 .0036311 .0007957 .0011971 .0002225 .000348 .00000116 .0000196	.0051681 .0017712 .0005360 .0001421 .0000327
26 27 28	,0000001	.000000 .000000	.0000006 .0000012	.00000000 .0000006 .0000001	.0000065
4	.41	.42 .43	.44 .45	.46 ,47	. 48
	1.0000000 .999991 .999991 .9999421 .9996805	1,0000000 1.0000000 ,999996 ,999999 ,999953 ,9999765 ,9997874 ,9998601	950000 .9999999 1	.0000000 1.000000 .0000000 1.000000 .9999994 .999906 .9999626 .9999765	1.0000000 1.0000000 .9099998 .9999980 .9999854
6 7 8 9	.9986257 .9982053 .9860373 .9653316 .9253629	.9790502 .9793505 .9765590 .975566 .48606 .9723367 .9732243 .9795388 .9402837 .7527206	.9944:39 .9959727	,9998055 .9998728 ,9991810 .9994439 ,9971290 .99779766 ,9914.00 .9937480 ,9700052 .9833316	, 99 99 1 7 8 . 99 9 62 6 8 . 99 8 5 9 0 7 , 99 5 4 8 2 3 . 98 7 8 1 2 1
11 13 14 15	.8587032 .7818464 .6384498 .2999307	.6830351 .9041656 .7963546 .H275771 .6012787 .7216582 .546674 .5925696 .4074144 .4534500	.9222937 .9376501 .8554779 .HR01035 .7592313 .7937715 .6370721 .6796685 .4999547 .5463013	.9505223 .9611623 .9015712 .9200560 .8251239 .8532286 .7109243 .7574309 .5919061 .6362095	.9698551 .9357756 .8701031 .7921061 .6787033
16 17 19 19	.2413740 .1467452 .0809862 .0403667 .0180821	.2796858 .3205291 .1756310 .2077145 .1002809 .1226087 .0517798 .0655397 .0240523 .0315513	.3634902 .4080844 .2428653 .2808620 .1480886 .176771 .0818954 .1010604 .0408357 .0521696	.4537782 .4999777 .3213939 .3640672 .8096872 .2435427 .1232401 .1485381 .0658160 .0820255	.5451093 .4084186 .2813137 .1770249 .1010256
21 22 33 24 25	.0072420 .0025787 .0008111 .0002237	.0099973 .0136030 .0036968 .0052211 .001208: .0017721 .0003463 .0005277 .0000862 .0001366	.01A2528 .0241639 .0072686 .0099792 .0025611 .0036489 .0007922 .0C11718 .0002130 .0003273	.0315'42 .0407375 .0135172 .0180717 .0051271 .0071082 .0017089 .0024583 .0004957 .000'402	.0034895
26 27 28 39 30	.0000110	.0000184 .0000304 .0000133 .0000057 .00000055 .0000009 .0000001 .0000009	.0000492 .0000736 .0000096 .0000160 .0000016 .000027 .0000002 .0000004	.0001236 .0001917 .0000261 .000047 .0000046 .000007 .0000001 .000001	00000127
×	.49	. 5 0			
1 3 4 5	1,0000000 1,0000000 ,0990999 ,999998 ,9949910	1.0000000 1.0000000 .9999999 .9999993	•		
6 7 8 9 10	.9999475 .9997526 .9990301 .9961740 .9907531	.999669 .9998380 .9993406 .9977243 .9932345			
11 12 13 14	,9768695 ,9489785 .8998508 .8236013 .7189460	.9824590 .9599283 .916622 .8518968 .7565749			
16 17 18 19	.5915812 .4539149 .3216472 .2086865 .1230043	.6358338 .5000000 .3641668 .2434251 .1481032			
21 23 23 24 25	.0653788 .0311049 .0131431 .0048896	.0813778 .0400717 .0175410 .0067615 .0092757			
26 27 28 25 30	.0004426 .0001048 .0000206 .0000033	.0004594 .0001630 .0000131 .0000055			
31		.0000001			

	AMCP 706-1	10 _d	a manga =	2	1.	. * 74
¥ .	.01 .2694468 .0454104 .0047470	.02 .03 -4960626 .644991 .147746 2 .271663 .0301075 .081180	.04 3 .750\130 2 .396\315 7 .1837442	.55 .06 .8251754 .0°0005 .5123313 .613245 .2406510 .534404	6 .9151952 .94 4 .698.686 .76 4 .4286342 .51	08 12300 76710 05047
4 5 6 7 8 9	.0003649	.0045964 .0183346 .0005488 .003276 .0000532 .000475 .0000003 .000057 .0000003 .000005	8 .010 817 6 5 .00 20 95 9 6 .000 33 94 9 .000 467	.0081287 .14455 .0259156 .050647 .0067694 .014673 .0012717 .067576 .0002195 .000743 .0000326 .000113	4 .0860009 .13 1 .0209924 .05 8 .0002527 .01 7 .0020005 .00 1 .00074722 .00	75463 18465 06118 64697 45945
10 11 13 13			.0000001	.0000005 .00000000000000000000000000000	A .0000773 .00 A .0000124 .00 3 .0000010 .00	00335 00431 00070 00010 00001
Ϋ́	.09	.10 .11	. 12	.13 .14	. 15 .	1 6
1 2 3 4 5	.9595044 .8233326 .6011181 .3665940 .1070117	.9721872 .980977 .0671154 .901041 .6744866 .738035 .4461050 .523115 .2495917 .317258	9 .9269854 6 .7918494 0 .5952881 7 .3875584	.9913160 .994071 .9465939 .061257 .0365754 .073110 .6612203 .720070 .4561510 .526900	7 .9721169 .96 5 .9085262 .96 5 .7715320 .01	73368 40052 58676 57113
6 7 8 9	.0003871 .0294182 .0092547 .0025243	.1185296 .164601 .0481443 .073/06 .0168620 .028322 .0051311 .009515	9 .1055784 1 .0444768 6 .0163563 7 .0052784	.270000 .338301 .144595 .189907 .0660002 .093355 .0261738 .040263 .0092647 .015300	7 .3400695 .29 1 1263803 .16 5 .0586507 .08 4 .0239810 .03	72544 61651 58066 30084 58950
11 13 14 15	.0001259 .0000233 .000030 .0000006 .0000001	.0003197 .000725 .0000661 .000166 .0000121 .000033 .000003 .000005	4 .0003783 9 .0000846 1 .0000169 0 .0000030	.003733 .005141 .0007697 .001532 .001939 .000406 .000430 .000096 .000082 .000096	3 .0027915 .00 2 .0007991 .00 0 .0002041 .00 3 .0000466 .00	39377 048121 014806 104067 000999
16 17 18 19		. 0 0 0 0 0	1 .0000005	.0000014 .000003 .0000002 .000000 .000000	6 .0000017 .00 1 .0000007 .00	000819 000043 000008 000001
×	.17	.18 .19 .9988260 .999226	.20 4 .9994929	.21 .33 .9996694 .899788		. 84 99114
1 3 4 5	.985 8818 .9441604 .8530098 .7083221	.9900639 .993057 .9583280 .969179 .8840195 .909436 .7576044 .800829	1 .9951829 5 .9754041 4 .9392940 3 .8301369	.9966913 ,997729 .9835754 ,988161 .9464142 ,959374 .8698575 ,896449	6 .9984576 .99 3 .9915374 .99 6 .9694885 .97 7 .9104466 .93	0 0 0 0 0 3 0 4 0 0 0 3 0 7 2 9 5 3 0 6 4 1 2 0
6 7 0 9 10	.5305130 .3544893 .3102770 .1105881 .0516021	.5911065 .647974 .4144562 .474676 .2593487 .312076 .1444368 .183350 .0715658 .096121	9 .5338601 3 .3678691 9 .2268922 3 .1254360	.7477544 .789961 .5990761 .644791 .4240668 .48101 .2744143 .325101 .1594914 .198081	.7 .6949007 .74 14 .5371048 .59 12 .3780381 .4° 18 .2407584 .2	684486 407157 913685 91959 69858
11 12 13 14 15	.0213985 .0079011 .0026025 .0007659 .0002016	.0315756 .044968 .012429 .018786 .0043647 .007018 .0013712 .002346 .0003856 .000702	8 .0274400 8 .0108670 6 .0038554	.0131105 .108491 .0308240 .053360 .0162562 .023560 .0961040 .009341 .0020560 .003325	7 .0332007 .04 17 .0138673 .02 18 .0052050 .00	723462 933601 455527 200036 079017
16 17 18 19	.0000475 .0000100 .0000019 .0000023	.000971 .000188 .0000219 .000045 .0000044 .000009 .0000008 .000001	3 ,0000893 8 ,0000208 9 ,0000048	.0006213 .001067 .0001684 .000307 .0000409 .00001	17 .0005313 .00 13 .0001443 .00 10 .0300351 .00	020061 000952 002563 000656
21 22 23			.0000001	000003 .000006	1 .0000003 .00	000631 00006 000001
\f\'\ 1	. 9999435	.26 .27	.28		6 . 9999967 . 99	. 32 999980
3 4 5	9993031 9957810 9832579 9509067	9995365 999694 9970573 997964 9877636 991139 9624645 971576		.9841603 .98834	11 .9995703 .99 20 .9977794 .99 32 .9915 98 .99	99657
6 7 5 9	.8862041 .7819612 .6439706 .4866062 .3360330	.9091272 .928162 .0135499 .050533 .6912520 .73573 .5403008 .592406 .3870831 .439262	3 .6701696 1 .7761145 6 .6421671 1 .49168	.901/907 .72147; .8123546 .84415; 68123546 .73233 34874 .59388	17 .9176 13 .95 16 .871 .Ja .86 13 .7714 56 .86 16 .64716 84	8 0 8 9 1 1 5 1 3 8 9 6 9 5 0 5 8 0 0 7 6 6 0 5 9 7 7 5 1 7
11 12 13 14 15	.2105554 .1192939 .0609962 .0261074 .0116631	.2525040 .297655 .1493306 .103363 .079539 .102375 .0365434 .051676 .0167717 .023535	4 .22114 \ 2 .12H71.5 4 .06782*1 6 .0322957	.0872767 .110%5	3" .2304421 .21 57 .1368858 .16 58 .0738369 .00	466962 018625 712283 671936 937577
16 17 18 19	.0043545 .0014615 .0004404 .0001190	.0065733 .009666 .0023169 .003515 .0007337 .001515 .0002084 .002384 .0000830 .000094	0 .0053735 001871 0005851	.0174834 .08777 .0078897 .017 .0 .0078757 .00 1 .0 .0078757 .00 1 .7 .00 2 .07748	55 .0360688 .04 50 .0159165 .03 	476803 219310 091020 033988 011383
21 22 23 24 25	.0000062	.0000120 .00002 .0000024 .00000 .000004 .00000 .000001 .00000	8 . 70000 9 . 70000	.07	04 .000533 .00 66 700121 .00 13 000024 .00 72 3000004 .00	003+ 4 0009-0 00021 0-0015 001-105
26					.00000011 .00	

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	. 11	.34	. 35	. 36	. 37	. 38	. 39	, 40
1 2 4 5	. 499 44 8 8 . 949 47 8 3 . 949 4 3 0 6 . 945 6 6 8 4	. 9999993 . 9999864 . 9998775 . 9992787 . 9968880	.9999996 .999916 .9999907 .9995138 .9978157	. 9999997 . 9990949 . 9990492 . 9494754 . 9984816	.9999988 .9994968 .9994677 .9997853	.9999999 .9999981 .9994797 .9998593	.9990999 .999989 .9999873 .9999087	1.000000 .9999993 .9999922 .9999414 .9996789
6 8 9 10	,9857641 ,9633289 ,9161580 ,8394074 ,7302002	.9894985 .9710994 .9331863 .8672691 .7691701	.9423245 .9780513 .9472983 .8914105	.9944528 .9834995 .9588546 .9120676 .8360389	.9960284 .9877216 .9682070 .9395264 .8638991	.9971852 .9909570 .9756880 .9441032 .8881789	.9960253 .9934088 .9816027 .9561275 .9090749	.9986291 .9952462 .9862252 .9659279 .9268369
11 12 13 14 15	.5957286 .4512218 .3148031 .2010947 .1170863	.6428305 .5008290 .3606204 .2383872 .1439344	.6874441 .5499544 .4080580 .2787559	.7291235 .5979092 .4564437 .1217794 .2081564	.7675414 .6440701 .5050832 .3669448 .2452515	.8024864 .6878995 .5532882 .4136666 .2853048	.8336679 .7289593 .6004032 .4613097	.8616852 .7669190 .6458290 .5092146 .3726002
16 17 16 19 20	.0619166 .0396485 .0128203 .0049923	.0790576 .0393698 .0177219 .0071895	.0993397 .0513958 .0240613 .0101604 .0038572	.1229392 .0660168 .0321144 .0141038 .0055725	.1499572 .0834971 .0481689 .0192452 .0079079	.1804070 .1040600 .0545141 .0258344 .0110319	.2142047 .1276722 .0694291 .0341397	.2511651 .1550291 .0871683 .0444412 .0204540
21 22 23 24 25	.0005461 .0001523 .0000377 .0000083	.0008551 .0002498 .0000642 .0000146	.0013117 .0003979 .0001071 .0000255	.0019733 .0006236 .0001750 .0000434	.0029141 .0009588 .0003803 .0000783	.0042275 .0014473 .0004403 .0001183	.0060296 .0021464 .0005794 .0001900	.0084604 .0031299 .0010301 .0002997
28 27 28 29	.0000003	.0000005	.0000010	.0000018 .0000003	.0000032	.0000057	.0000099 .0000018 .0000003	.0000170 .0000032 .0000005
	.41	. 42	. 43	. 4.4	. 45	. 46	. 47	. 48
4 10 00 0 0 0	1.0000000 .0000006 .0000052 .0000052 .0007877	1.000000 .0000908 .000971 .000765		1.0000000 999495 999990 999910 9999425		1.0000000 1.0000000 .999997 .9999967	1.0000000 1.0000000 .099998 .999980 .9999859	1.000000 1.000000 .999999 .9999988 .9999914
, , , , , , , , , , , , , , , , , , ,	.0090582 .9466377 .0407962 .0738269 .9417500	.9443509 .9476053 .9825231 .9801024 .9541198	.9995596 .9983280 .9945813 .9850419 .9642524	.9997139 .9988456 .9961166 .9888800 .9724540	.9998119 .9992119 .9972484 .9918265 .9790110	.9998778 .9994683 .9980729 .9940612 .9841889	.9999215 .9996455 .9986462 .9957355 .9882273	.999502 .9997665 .9990880 .99697(1
11 12 13 14 15	.8869377 .8915577 .690424 .5567233 .4187073	.9070745 .8327604 .7296106 .6032042 .4659007	.9050442 .8605100 .7671999 .6480751 .5132759	.9401888 .8848769 .8015798 .6908221 .5602863	.9527975 .9060031 .8326209 .7310149 .6063165	.9631645 .9240887 .8602892 .7643160 .6507947	.9715819 .9343759 .8846360 .8024863 .6938118	.9783305 .9521339 .9057860 .8333847 .7331366
16 • 7 19 12	.291001, .1855430 .1079474 .0570207	.3333418 .2193346 .1319280 .0721303 .0356978	. 3776885 . 2562347 . 1592042 . 1990794 . 0461663	.4235345 .0759402 .1897904 .1110204 .0389019	.4702820 .3381121 .2236119 .1351346 .0741741	.517313H .3H22R79 .2604999 .1625181 .0922310	.5640066 .4279451 .3001892 .1931903 .1132864	.6097545 .4745086 .3423226 .2270835 .1375050
21 22 23 24 25	:0116864 .0044906 .0015358 .0004645	.0150004 .0063430 .0022534 .0007083	.0813207 .0088253 .0032552 .0010628 .0003048	.0281893 .0121017 .0046324 .0015705 .0004679	.0367655 .0163624 .0064976 .0022665	.0473254 .0218234 .0089866 .0032813	.0601428 .0287246 .0122610 .0046438 .0015477	.0754891 .0373254 .0165089 .0164835
26 27 28 29	.000028- .0000056 .000009 .000001	.0000469 .0000097 .0000017 .0000002	.0000760 .0000163 .0000030 .0000014	.0001213 .0000271 .0000051 .0000008 .0000001	.0001905 .0000442 .0000087 .0000014	.0002948 .0000710 .0000145 .0000025	.0004495 .0001124 .0000238 .0000042	.0006759 .0001755 .0000387 .0000071
31							.0000001	.000001
ND.	. 4 9	.50						
1 2 3 4 5	1.0000000 1.0000000 .0000000 .000000 .000000	1.0000000 1.0000000 1.0000000 .994996 .4999269						
6 7 8 10	. 9999688 . 9998481 . 9993841 . 9978795 . 9437834	.9999807 .9999024 .9995893 .9985325 .9954794						
11 13 13 14	.9814734 .9636450 .9214230 .8604633 .7702271	.9878467 .9711937 .9392753 .8652695 .8042358						
16 17 18 19	.4519400 .4213714 .3864583 .2640373	.6962043 .5679169 .4380831 .3037957						
#1 #3 #4	.0934183 .0478991 .0819443 .0089338 .0038045	.1147408 .0407847 .0888043 .0181833 .0048806						
26 27 25	.0010086	.0014678						

 $(-1)^{n} = \sum_{j=1}^{n} (-1)^{j} e^{i j} = 2e^{i j n}$

A	MCP 706-10	9		Program)	$=\sum_{n=1}^{\infty} C_n^{n_n} \cdot r^{-1/2}$	~p·*->		g a G
	•		0.1					
*	.01	.07 .5069254	.03 .6556416	.04	.05 .8339166	,06 .08536 14	,07 ,9211316	.00 .9459776
a	.0476567	1547292	. 2828A2S	.4107747	.5279735 .2542350	.6391309	,7133509	7815616 5345110
4 5	.0004087	.0051082	.0868957	.0500269	0957548	1559462	, 3 3 7 3 8 2 2 3 3 7 3 8 2 3 7 3 8 2 3 7 3	.3060204 .1443025
	,0000013	.0000631	,0005593	.0084448	.0072517	.0163311	0100000	.0571106
6	.00000001	0000053	00000701	.0004097	.0015316	0048485	0007044	.0192011
9 10			0000007	.0000072	.0000420	0001700	.0005333	0011876
				.0000001	.0000007	.0000039	.0000170	.0000304
11 12 13					.0000001	0000005	.0000088	00000199
14								. 0000000
Ж	.09	.10	-11	.18	.13	.14	. 15	- 15
3	.9631490	9749694	.9030703 .9090349 .7559503	9816003	.9923566 .9523949 .0508778	.9949015	9766142	. 9077684
4	.6311174	.6937497 .4690151	.5467553	. 5000657	.6840164	8654580 7414978	.9129640	.9145424
5	. 2031831	. 2692510	.3349029	.4184860	.4845500	5540134	. 6193513	6791178
7	.0899833	.13163\$8 .0551926 .0199902	.1013935 .0r34303	.2379931	. 2997569	3647885	.2651590	3235399
9	.0110694	.0063042	0332614 0115644 0035394	.0518090	0762251	.1068871	.1438117	.196665;
10	,0001744	.0011422	.0009541	.0056078	.0114889	.0187970	.0291026	.0432739
12	0300325	0 00915	.0002879	0005131	.0037042 .0010605 .0002705	.0020376	0036750	.0062733
14	.0000008	, 4 (00 0 3 0	\$100000	,0000250	0000136	,0001394	.0002933	1005705
		.0000001	300000,	.0000008	,0000033	.0000061	,0000151	,0000344
16 17 18			***************************************	.0000001	.0000004	1100000	0000000	.0000071
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$\gamma_{\mathbf{t}}$.17	. 1.9	. 19	. 20	.01	. 22	. 2 3	. 54
.1 2 3	, 998 5 28 6 , 907 9 0 0 5	.9790773	.9942293	.9995944	9997300	.9961019	9998935	.9991980
4	,9512530 ,8695054	. 9640404	9737163	9809599	9863376	.9902665 ,9657076	0031990	4457045
5	.7329190	.7803891	.8214646	. 0 3 6 5 0 0 3	. 8859344	19102773	. 0301852	9162216
6 7 8	.5607404	.6210761 .4462531 .2872681	.6770172 .5076035 .3429704	.7274003 .5671583 .4006673	.7733961 .6238198 .4590965	.6767391 .6767391 .5170483	. 0400009 . 7252764 . 5733979	. 9775400 . 7690916
10	.2347931 .1275352 .0616297	.1651209 .0846825	.3079087	.2549876 .1457879	3058413 1836252	3594080	4146157	.6878118. .4783973 .3816352
	.0265331	.0387738	.0546073	.0747090	,0991568	,1201982	. 1 6 1 8 2 0 4	1998597
12	001957	.0150703	0237629	.0343574	0401258	0654945	.0868128	1133151
1.1	0010781	,0019101	0012343	.0141816	.0082360	0 0 1 2 3 7 0 1 2 4 7 3 0 0 4 6 4 9 8	.0183140	086135
1.5	0000737	.0001490	.0002862	.0005248	.0009226	,0015606	.0025485	.0040981
17	.0000164	.0000354	.0000735	.0001414	.0002635	.0004715	.0008120	0017510
20	0000006	.0000015	.0000034	.0000074	.0000156	0000313	.0000434 .0000139	.00001135
91			.0000001	. 0000003	.0000006	. 4000013	. 0000035	.0000060
33					,0000001	.000000	.0000001	8100000.
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1	.9999576	.9994735	.9499035 .9997705	.9909898 .999 8 516	P 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 9 9 9 9 9 9 4 4	. 9999 97 7	. 99 9 9 9 6 6
3	.9965615	9977019	9984313	. 9969379	.999.470	9995254	9996860	9997980
5	9589945	.9690428	9768583	. 9828692	,9874415	.9908822	. 9934440	9955315
6	.9023798 .8080219	.9329949	.9398H44	. 2535497 .8965396	.9644730	.9731019	.9798398 .9492797	.9650416 .9608303
ħ	6777182 5256973	.7243495	.7667353	. 9046899 . 6796124	. 6361911 . 7847191	. 7650013	389666. 288066.	.9136208 .0150837
10	3736763	4269197	.480#1.3	,5338186	. 5856752	6384:71	. 6824011	.7361267
11	.2417248 .1401130	.2874916	3142370	. 2560006	43009437	.3404440	3977900	4403098
13	0155719	.0979178	0653607	. 354622	1000515	.2370746 .1350468	.2685876	,3130112
15	.0157742	.0284384	.0114349	.0427445	.0561144	.0730690 .0358822	.0477767	.1172577
16 17 18	.0021847	.0034233	.0052110	.0077555	.0112519	.0159608	.0221651	0301707
19	.0001993	.0003450	.0005792	.0009453	.0015024	0023290	0035267	.00188214
21	.0000118	.0000337	.0000420	.0000754	.0001315	.0001804	.0003693	.002000
83	.0000024	0000049	.0000096	.0000180	.0000330	.0000586	.0001014	.0001712
2.4 2.5	.0000000	.0000003	.0000004	.0000007	.0000015	0000039	.0000054	.0000100
26						.0000001	.0000002	.0000004
27						•	* *	1000001

				Foins?	$= \sum_{j=0}^{\infty} \left(\frac{1}{j} \left(\frac{1}{j} \right)^{2} \right)^{-1} = 1$	-j 1 ^t - r		5 = 15		
۲	,13	. 34	. 15	. 36	. 37	.38	. 39	. 40		
1 3	0999851 6498670 6492375 5467077	9 4 9 0 9 0 0 9 4 9 0 1 4 5 9 9 9 4 6 3 3 9 9 7 7 0 0 0	9999944 9999445 9996568 9984100	.9099998 .9999966 .9999656 .9997739	. 9999980 . 9999785 . 9998881	9999651	1 0000000 999993 9999910 2999394	1.000000 .9999996 .9999950 .0999617		
2	.9840128 .9700525 .9313544 .9647351 .2652466	.9920109 .6773551 .9460756 .8896809 .8025238	. 99 42 49 7 . 98 30 48 7 . 95 80 61 8 . 9 10 9 7 12 . 83 49 01 8	.9059032 .9874427 .9677267 .9289109 .8634093	.9971112 .9907951 .9754274 .9418363 .8681612	.0979U41 .9933837 .981490; .9561054 .9094301	.5986080 .9558093 .9560620 .9660620 .9274254	.9990490 .9965993 .9890336 .9740468		
17	.6401042 .4040001 .5540215 .2106145	. 6859860 . 5491098 . 4600913 . 2709465	.7284045 .5980758 .4577217 .3240116 .2138723	.7676131 .6451463 .5073712 .3708585	.8031937 .6097545 .5565083 .4180560	.8350508 .7314437 .6044408 .4667288 .3340823	.8631907 .7698737 .6505401 .6155562	10077459 18048855 16948650 15638604		
1.	11 11 12 12 12 12 12 12 12 12 12 12 12 1	.101/157 .0526637 .0256622 .0256622 .0257755	.1055827 .0891762 .0336204 .0150250	.1536174 .9665089 .0443193 .0305076	.1852161 .1080871 .0574603 .0577270	.2308602 .1330719 .7733410 .0367387 .0166565	.8585584 .1618419 .0988219 .0479026 .0285499	. #9 9 7 3 9 2 . 1 9 3 4 8 1 5 . 1 1 4 3 1 2 6 . 0 6 1 5 3 9 0 . 0 3 0 0 4 6 9		
#) 20 23 24 25	.0000416 .0102071 .0000175 .000075	.0014551 .0004549 .0001270 .000515 .000069	.0022026 .0007177 .0002069 .0000540 .0000124	.0032690 .0011095 .0003355 .0000668	.0047618 .0016823 .0005313 .0001493	,0068132 ,0038030 ,000830 ,0008407 ,0008633	.0095826 .0036608 .0012515 .0001809	.0132879 .0052621 .0010700 .0005918		
26 26 26 3	. 000 0 0 0 1 . 100 0 0 0 1	.00.0003	.0000025	.0000045 .0000006 .0000001	.0000081 .0000015 .0000002	,0000141 .0000020 .000005 .0000001	.0000248 .000050 .000009 .000001	,0000408 ,000007 ,0000016 ,0000003		
ų.	. 4 (4.2	, 43	. 4 4	. 45	. 46	. 47	. 40		
1.7	1 . FÖNG G ÖR - 044 4 4 4 4 - 444 4 6 7 7 - 444 4 7 7 7 - 244 4 5 6 5	1000000.1 0000000 0010000 000000 000000	0,000,000,000,000,000,000,000,000,000,	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 .999995 .999967	1,0000000 1,0000000 ,099090 ,999061 ,9999862	1,0000000 1,000000 1,000000 1,000000 1,000000 1,0000000	1,0000000 1,0000000 .9999999 .9999993		
	300 3 5 7 1 .997 6 1 24 .907 6 6 6 .007 6 6 6 .007 6 6 6 .007 6 6 .007 6	.0005784 .0081482 .0046576 .085101 .0650310	.9997151 .9999619 .9961904 .9891438	.9998145 .999876 .9973173 .9920647 .9726815	. 9990 0 0 2 . 999 0 0 19 . 990 1 1 2 0 . 990 2 6 6 4 . 90 4 7 7 6 0	.9999235 .9496566 .9987149 .9959066 .9887300	.9999518 .9997753 .9991365 .9971129 .9917562	.9999700 .9998547 .9994137 .9978109		
1 4	.901.0774 .337.1939 .351737 .7109761 .4753479	. 9 2 6 8 3 6 0 . 8 6 3 9 7 4 4 . 7 7 2 9 3 3 5 . 6 5 6 2 9 4 9 . 5 5 1 5 6 5 5	.7479030 .8682598 .8073233 .6972986 .7712396	.9543855 .9092141 .9382305 .739555 .6177221	,9645935 ,9870605 ,0656489 ,7767376	.0728357 .9420636 .8896370 .0106236 .7048545	, 4794053 , 9545127 , 9103630 , 8410967 , 7445708	.9845740 .9647082 .9280330 .8681373 .7813557		
17	343 5574 (220 7610 (150 761) (150 761) (170 900)	. 5 H 9 P 1 O 7 . 2 O 7 2 1 5 1 . 1 6 B 6 3 M 5 . C 9 7 2 5 6 9 . O 5 1 B 0 7 B	.4389511 .3084542 .3069530 .1198030	.4937053 .3520017 .3564963 .1456792 .0618341	.8314075 .3975886 .2751370 .1749404 .1016063	.5787150 .4443990 .3165224 .2075897 .1245631	.6247330 ,1918940 ,3602345 ,2434798 ,1508413	.6689779 .5394866 .4057719 .2833983		
71 91 94	. 0 4 4 0 5 4 7 . 0 0 7 4 4 0 6 . 0 0 2 7 4 0 4 . 10 0 0 0 3 9	. 9.74°153 . 91035°1 . 0039710 . 0013572	.0329043 .0341943 .0056503 .0030055	.0417026 .0191802 .0079189 .0089178	.0535999 .0255442 .0109367 .0041815	.0479020 .0435544 .0446915 .0059057	.0851203 .0434913 .5199989 .0082239	.1082567 .0856440 .0855008 .0112957		Property of the second
. • . •	, 1000 per 1 , 1000 per 1 , 1000 per 1 , 1000 per 1 , 1000 per 1	. 0 0 0 4 4 0 0 . 0 0 0 10 4 3 . 0 0 0 0 5 5 . 0 0 0 0 5 0 . 0 0 0 10 4 9	.000 6 3 6 7 .000 1 7 4 4 .000 4 2 9 .000 0 8 7 .000 0 6 1 5	.0099530 .0002738 .0000685 .0000148	.0004231 .0004231 .0001100 .000246	.0006459 .0006459 .0001739 .0000465 .000000	.0030029 .0009657 .0003709 .0000655	.0014877 .0004157 .0001044		The state of the s
1	, a to a t = 0.4	, 7000 c , 10 t	, 10000g	, 0000004 . 000000t	.0000007	.000000	. 0000033 . 0000003	.0000006		deret erefle it : En
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1	. 3 8 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11 631 11 1202 11 13 14 5 11 12 6 7 8 11 14 7 7								
17	. 2109462 . 516 3545 . 4635657 . 1219236 . 1315234	9 60 201 6 32360 6 5 300000 3 3678 39 4 2 49779 9								
3 }	1 TO SERA . 376 1001 . 0346 627 315 3090 .006 0118	1 55452 5 - 0 87733 6 - 0 44765 5 - 0 20179 0 - 0 00156 9								en e
2 .	.6 3 2 6 H 1 5 0 C 6 5 2 9 1 .0 9 6 1 6 4 0	. 0 0 2 9 4 1 . 0 0 2 5 4 1								e de la constante de la consta
·					-59-				,	
			\	~	. 1	د محید در این ا	Comment Carlings			

,这个专门的是是是他们的是是是不是不可能的是我们的是一种感染的感染,也是是一种的,也是是一种的,也是是一种的,也是是一种的,也是是一种的,也是是一种的,也是一种的, 第一个时间,一个时间,我们就是一个

AMCF 706-109

 $F(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 35

30 .0000067 .0000118 31 .0000001 .0000013 32 .0000001 .0000013

			n, 1	AMCP 706-109
			$\Gamma(\phi_1 \phi_1 \phi_2) = \sum_{j=0}^{m} c_j^n c_j^{-1} c_{j+1}^{-1} c_{j+1}^{-1}$	טל = ח
ĸ	.01	.03 .03	,04 ,05 ,06	, 07 , 05
1 3 4 5	.3435666 .0503456 .0055808 .0004569 .0000291	.5167869 .3659723 .1617731 .2940653 .0349425 .0937753 .0056568 .0222201 .0007193 .0042176	.7699806 .842208 .8922040 .4249516 .5432707 .6445005 .1733679 .2679219 .3678146 .0545645 .103478 .1676575 .0137259 .0381627 .0622556	.9266524 ,9502994 .7279039 .7947146 .4661116 .5579558 .2427906 .3246880 .1041154 .1572406
6 7 8 10	.0000015	.0000744 .0006542 .0000064 .00000848 .0000005 .0000099 .0000001	.0021755 .0043404 .0191976 .0004911 .0019001 .0049979 .0000725 .0003346 .0011134 .0000092 .0000335 .0003146 .0000010 .0000075 .0000361	.0373188 .0640859 .0113339 .0888338 .0026537 .0066368 .0006671 .0017203 .0001317 .0003903
11 12 13 14			.0000001 .0000000 .00000007	.0000035 .0000760 .0000005 .000003
×	.09	.10 .11	.13 .14	. 15 . 16
1 2 3 4 5	.9664656 .8470685 .6404197 .4087914 .2197979	.9774716 .9649385 .8673580 .9178908 .7181371 .7728647 .4914886 .5697676 .8692274 .3626566	,9890683 ,9933780 ,9986153 9407218 ,9575901 ,9699106 .8232010 ,8640750 ,6967151 .6415783 ,7057014 ,7616517 .4372527 ,5304806 ,5806611	.9971321 .9981304 .9780387 .9852321 .9283754 .9422709 .6094407 .8495293 .6450407 .7037925
6 7 8 9 10	.1001713 .0390434 .0131337 .0038446 .0009864	.1453973 .1908295 .0628281 .0942133 .0235095 .0317987 .0076728 .0139710 .0081984 .0044243	.2509323 .3437000 .3912774 .1332974 .1796414 .2333260 .0591744 .0673359 .1214297 .0325601 .0575711 .05591040 .0001082 .0140937 .0830444	.4573565 .5261324 .2900561 .5513933 .1630130 .2085657 .0001044 .1100163 .0351345 .0516167
11 12 13 14 15	.0003232 .0000447 .000000 .0000015	.0005561 .0012385 .0001248 .0003078 .0000249 .0000682 .0000044 .0000135 .0000007 .0000024	.0025174 .0047162 .0082766 .0006868 .0014043 .0025718 .0001671 .000372 .0007708 .0000364 .0000867 .0001909 .0000071 .000109 .0000461	.0137077 .0215627 .0047703 .0000608 .0014845 .0026950 .0004140 .0000081 .0001037 .0002177
16 17 16 19		.0000001 .0000004	,0000012 .0000036 .0000096 .0000001 .0000000 .0000001 .00000003	.0000733 .0000527 .0000047 .0000115 .0000009 .0000023 .0000001 .0000004
क्ष	. 17	.10 .19	. 30 . 31 . 33	. 63 . 24
163	.9987787 .9897737 .9574967 .8825785 .7559687	,9993106 .9994925 .992924 .9952067 .9499085 .9776137 .9093912 .9308440 .8014256 .8403360	.9996785 .9997937 .9936886 .9967548 .9978101 .9985451 .9939769 .9986337 .9920077 .9477728 .9609611 .9711105 .87711016 .9903740 .9824844	.9999180 ,9999480 ,9990366 ,9993607 .9944209 ,9961499 ,9788307 ,9846371 ,9403921 ,9546433
07 B O O	,5900109 ,4143889 ,2603265 ,1457690 ,0728337	.6497470 .7044632 .4777214 .5397931 .3158854 .3742507 .1871074 .2334895 .0991615 .1307666	.7536283 .7970291 .6347079 .5993003 .6563108 .7067943 .43370655 .4936804 .5521734 .2041235 .3380249 .3940835 .1675798 .2093006 .2553608	.8669097 .8940241 .7535049 .7951192 .6083299 .6612630 .4511356 .5080328 .3050561 .3574909
11 12 13 14	.0324995 .0139730 .0046409 .0044904 .0004302	,0470374 .0657087 .0199930 .0826385 .0076851 .0120116 .0026130 .0043783 .0008055 .0014367	.0889120 .1168952 .1497180 .0424277 .0588403 .0792896 .0188166 .0366928 .0379053 .0070425 .0109155 .0163561 .0024530 .0040254 .0063709	1872439 .2891341 .1040659 .1333271 .0523048 .0702967 .0237642 .0335494 .0097541 .0144653
16 17 18 19	.0001117 .0000261 .0000055 .000010	,0002235 .0004247 .0000559 .0001111 .0000136 .0000372 .000026 .000059	.0007702 .0013391 .0022402 .0002101 .0004019 .0007111 .0000557 .0001000 .0002037 .0000120 .0000045 .0000526	.0036177 ,0056556 .0018180 .0019959 .0003666 .0006363 .0001000 .0001831 .0000846 .0000475
01 00 23 04		.0000001 .0000003	.0000005 .000012 .000026 .000000 .0000002 .000005 .0000001	.0000054 .0000111 .0000011 .0000023 .0000002 .0000004
4	. 2 5	.96 .27	.20 .29 .30	.31 .39
3 3 5	. 9999682 . 9995868 . 9973619 . 9689569 . 9658430	.9999804 .9999880 .9997324 .9998380 .9982078 .9947928 .9921367 .9944533 .9745388 .9842611	,099927 ,999956 ,9999973 ,999867 ,999966 ,99996496 ,998137 ,997365 ,9986496 ,996137 ,997365 ,9981595 ,9862740 ,990041 ,9988897	.9999984 .9999991 .9990728 .9999038 .9997720 .990529 .9987492 .9991580 .9949380 .9964600
6 7 R 9	.9165335 .0316114 .7102942 .5637035	.93.9674 .94.98673 .3631337 .80.99695 .7549646 .7950339 .6171965 .6677253 .4666031 .5212444	.9617591 .9711339 .9784360 .9125024 .9311668 .9464315 .6304078 .613007 .8876477 .7146773 .7576260 .7963228 .5746774 .6259975 .6745564	.9840571 .9883144 .9587533 .9685779 .9100318 .9867339 .8306827 .8607619 .7197729 .7613490
11 13 13 14 15	.2740606 .1670660 .0933071 .0461403	.7237439 .3749644 .8051032 .2470832 .1182594 .1485446 .0619389 .0812601 .0294138 .0403759	.4276370 .4808374 .5336552 .2924960 .3406947 .3909241 .1830002 .2314416 .6634456 .1044010 .1315177 .1626552	.5052344 .6348089 .4423649 .4941697 .3086404 .3562882 .1977851 .2364997 .1156590 .1438901
10 17 18	.0035798 .0031840 .0010680 .0003234 .0000883	.0126563 .0181276 .0049315 .0074312 .0017376 .0027464 .005531 .0009175 .0001508 .0003766	.0255351 .0350280 .0470382 .0109143 .0156492 .0319372 .0042051 .0063371 .0092912 .0044792 .0023223 .0035559	.0619144 .0799713 .0501047 .0404921 .0132914 .0186351 .0053179 .0079780 .0019341 .0089377
20 21 23 24	.0000217 .0000217 .0000040 .0000009	.0000411 .0000751 .0000095 .0000163 .0000030 .0000040 .0000004 .0000008	.0001332 .0002294 .0003845 .0000341 .0000615 .0001080 .0000076 .0000148 .0000772 .0000016 .0000032 .0000061	,0006981 .0010015 ,0001845 .0003074 .0000486 .000846
35 36 37		10000001 10000001	2000000, 0000000. 2000000, 1000000.	.0000004 .000009 .0000004 .000009

,	MCP 706-1	09		f(equip) .	\[\left\[\frac{n}{r} \right\] \right\[\frac{n}{r} \right\] \right\[\frac{r}{r} \right\] \right\[\frac{n}{r} \right\] \right\[\frac{n}{r} \right\]	1 - F		n * 36
		•		-	=		••	
. A.	, 13 , 999 99 05	,34 ,499 4 997	.35	, 99,499,4	, 37 , 999999	1.000000	.39	. 40
3	,9999877 ,9999060 ,9994385	.9999938 .9999405 .9996392	.99999626	.99999711 .9999761 .9991429	,9999987 ,9999857 ,9998993	.9999393 .9999913 .9999361	. 9999996 . 9999947 . 999959B	.9999997 .9999969 .9999750
5 6	19915581	.9939455	.9988462 .9957058	.9990819	.9994606	,9996569 ,9905680	.9997750	.9990550 .9993430
7 4 9	9763161 9441547 .0067327 .7907485	.9883381 .9567114 .9068855 .8381578	.9669690 .9668078 .9274529 .0615261	.9904888 .9748245 .9428846 .869892	.9931381 .9811135 .9555863 .9007743	9950947 9059069 9657516 9871667	.9965479 .9697179 .9739191 .8484940	9975798 9985399 9803615 9551027
11 19 13 14	.6017286 .5455035 .4057202 .2786154	.7354768 .5955795 .4561695 .3335837	.7656786 .643690H .5066456 .3708101	.6020997 .6093343 .5569703 .4196191	. 6346391 .7317270 .6058094 .4698834	.8633150 .7708141 .6527015	.0082471 .0062704 .6970803 .5601999	.9026360 .0379936 .7384092 .6160828
15	.1757668	.1365930	.2504711 .1554341	. 1079770	.3375559	,3844857	,4384303 ,3058936	.4618917 .3507414
17 18 19 30	.0534394 .0256063 .0111309 .0043873	.0692694 .0345279 .0156365 .0064167	.00 0 2 6 0 5 .04 5 7 2 0 1 .02 1 5 3 6 7 .00 9 2 0 0 8	.1106679 .0595075 .0291310 .0129436	.1366050 .0761923 .0367203 .0176637	1062065 0960391 0506441 0842057	.1093760 .1198567 .0651071 .0384374	. P 3 5 9 0 5 0 . 1 4 5 9 0 1 0 . 0 8 0 6 4 4 3 . 0 4 P 6 4 2 1
21 23 23 24 25	,0015607 .0004999 .0001437 .0000369	.0083796 .0007950 .0002385 .0000640	.0035539 .0012374 .0003670 .0001062	.0052039 .0018869 .0006140 .0001792	.0074779 .0028317 .0009572 .0003006 .0000786	.0105838 .0031413 .0014617 .0004620 .0001301	.0146399 .0059703 .0081911 .0007204	.0199743 .0004604 .0032365 .0011031
86	,0000017	,0000032	.0000069	.0000107	,0000100	,0000384	.0000548	400000
5 y 8 y	Enonou,	.0000006	.0000011	.0000082	.0000040	0000014	0000125	,0000015 ,0000045 ,000000 ,0000001
Ý.	. 4 1	.42	. 43	,44	. 45	. 46	. 47	, 4 R
3 4 5	1,0000000 ,909999 ,999981 ,999846	1.0000000 .9999999 .9999907 .9999414	1,0000000 1.0000000 .9999994 .9999944	1.0000000 1.0000000 .999496 .9999967	1,0000000 1,0000000 .999998 .9999980 ,9999863	1,0000000000000000000000000000000000000	1.0000000 1.0000000 1.999999 1.9999950	1.0000000 1.0000000 1.0000000 .7997796 .9999971
ń 7	,0995628 ,4963278	,0097129 .0988581	.9998134	. 9996808 . 9994050	.9999240	.9999524 .9997794	. 9 9 9 9 7 0 S	. 90 99 n 30
10	9946485 9853002 9653485	.9962051 .9892413 .9735525	.9973403 .9921747 .9000512	.9901577 .9943755 .9851290	9996611 9987395 9960059 9890478	.9991480 .9971984 .992031;	, 9994314 , 9989593 , 9942738	9996854 6986728 9989376
11	.9377463 .8659935	,9428782 ,8901763	.9553577	.9655157	.9736765 .9439504	9001472	. 9668108	. 9021193
14	7765916 .6618954 .5309541	. 6111707 . 7082631 . 5793114	. 0 4 3 1 2 6 0 . 7 4 5 7 4 9 3 . 6 8 6 3 0 5 0	.0694633 .7809725 .6713800	. 6930008 . 6167450 . 7138688	9137533 8469698 7535083	9 11 1 1 1 1 87 36 5 0 2 7 8 9 9 3 8 0	. 9456371 . 0960073 . 0229509
16 17 18 14	.3074970 .275/730 .1768598 .1038636 .0558074	.4455249 .3103691 .2100390 .1078379	.4941479 .3632980 .2471614 .1546846 .0005932	.5426727 .4099961 .2873539 .1856387	.5904175 .4578476 .3302402 .2200336 .1346107	.6367392 .506!848 .3753460 .2576987 .1627554	,6010560 ,5543804 ,4801145 ,2903545 ,1943814	.7298712 .6016119 .4699861 .3416176 .2394126
8 1 2 3 2 4 3 5	.036 H G 17 .0117926 .0046717 .0016596 .0005358	.03546A2 .0161775 .0066531 .0024560	.0468135 .0918549 .0093360 .0035728 .0012319	,0593606 ,0290902 ,0128739 .0051183 .0016175	.0"52088 .0781693 .0175101 .0072213	.0940093 .0493911 .0834764 .0100398 .0038390	.1160092	.1413748 .0794561 .0404965 .0185941
26	.0001476	.0002359	. 0003706	.0005727	.0008708	.0013030	,0019838	.0076465
37 86 39	,0000365 ,0000078 ,0000015	.0000606	0000989 0000230 0000046	.0001568	.0002509 .0000631 .0000137 .0000025	.0003901	0005974	.0009015 .0003538 .0000617 .0000127
31 39		. 0000001	,0000001	. 0000003	.0000004	,0000007	.0000012 .0000002	£\$00000. €000000.
10	,49	. 50						
76	1.0000000	1,0000000						
3 4 5	1.000000 1.000000 .999998	1.0000000						
6 7 8	.9999891 .9999437 .9997564	.9994935 .999658 .9998437						
10	9991041	9994034 9900334						
11 12 13 14 15	. 9930 970 . 980 6116 . 957 6281 . 916 8444 . 85847 94	.9943345 .9855916 .9673773 .9337500 .8785075						
16 17 18 19	.7617796 .6474044 .51612111 .3171092 .3676680	.7974339 .6911403 .5660303 .4339697 .3068597						
21 22 23 24 25	.1702060 .0988613 .0521247 .0847920 .0105674	.2025161 .1814925 .0662491 .03P6287						
36 87	.0040074 ,0013400	. 0056655						

 $(z_{i+1}, x_{i+1}) + \sum_{j=1}^{m} (z_{j+1}, x_{j+1}) = z_{j+1} + z_{j+1}$

Al	1CP 706-10 9	9		$\mathrm{Pr}_{c_{\bullet} p_{\bullet} p_{\bullet} p}) = \sum_{r=c}^{p_{r}} \ell_{r}^{r}$	Nop ^{ar} compa ^{near}	n • 31
	.01	.02	03	. 0 4	.05 .06	. 07 . 03
λγ 1	.3105509		59932	.7791814 .8	501097 .8986717	.9317867 .9542754 .7418163 .8071616
2 3 4 5	.0528780 .0060384 .0005074 .0000334	.1688734 .30 .0375183 .09 .0062433 .02	52225 88140 43368	.4387528 .5 .1834313 .2 .0593167 .1	502102 .6593646 016094 .3044159 .110910 .1796669 .359205 .0605797	.7410163 .0071616 4844371 .576935 .2584230 .3432942 .1139227 .1706316
6 7 8	.0000018	.00000078 .00	01019	.0005849 .0	095416 .0217012 021347 .0058499 0004033 .0013465 000675 .0002605	.0419889 .0715383 .0141525 .0258820 .0035403 .0078845 .0000827 .0021136
10 11		. 6 6	00001	.0000013 .0	000000 .0000469	.0001699 .0004967
13 13 14 15					000001	.0000049 .00001P9 .0000007 .0000031 .0000001 .0000005
Ж	.09		. 1 1	. 1 2	,13	.15 .16
1 2 3 4 5	.9694'837 .8578143 .6590181 .4296379 .2368074	.8963694 .92 .7296592 .78 .5135534 .59	82654 180354 21105	.9466312 .9 .8373634 .8 .6633730 .7	7942162 .9962291 6622392 .9735161 7762320 .9069619 7862961 .7805603 5358602 .6056558	.9975538 .9984212 .9815812 .9872942 .9308449 .9491467 .8263877 .8643689 .6697017 .7271104
6 7	.1109377	.0710851 .10	57211	.1483736 .1	3480511 .4177351 1963794 .2545792	.4872)91 .5545590 .3154511 .3792657
10	.0154655 .0046806 .0012436	.0274414 .04 .0092565 .03 .0027459 .00	167021 154745	.0686852 .0 .0279354 .0 .0100302 .0	3993356 .1369552 3438370 .0651493 3171154 .0874845	.1812201 .2314619 .0923908 .1257842 .0418800 .0609607
11 12 13 14 15	.0002919 .0000608 .0000113 .0000019	.0001679 .00	004102 000945 000195	.0009054 .0 .0002294 .0 .0000521 .0	0059353 .0103161 0018348 .0034560 .005072 .0010363 0001257 .0002789 .000280 .0000675	.0169217 .0263081 .0061109 .0102245 .0019774 .003535 .0005746 .0011100 .0001502 .0003122
16 17 18 19 20		.0000002 .00		.0000003 .0	0000056 .0000147 0000010 .0000029 .0000002 .0000005 .0000001	.0000354 .0000791 .0000075 .0000101 .0000014 .0000007 .0000007 .0000007
76	.17	, 10	. 19	. 20	.21 .23	. 23 . 24
1 2 3 4 5	.9989863 .9913046 .9629838 .8953096 .7774913	.9940953 .96 .9733220 .96 .9201223 .93	60210	.9973389 .9 .9865325 .9 .9550136 .9	9998370 ,9998365 9982338 ,9988365 9905626 ,9934460 9667733 ,9757079	.9990369 .999611 .9992393 .9995064 .9954867 .9069219 .9884163 .9674002 .9492330 .9618410
6 7 9	.6182237 .4442447 .2864358	.6770492 .73 .5086860 .51	302782 710794 757036	.7775230 .7 .6301723 .6 .4670341 .5	1187105 .8540107 5850084 .7349357 5876123 .5861900	.0030106 .9005727 .7795800 .0108564 .6417202 .6903885
10	.1652271	.1149917 .1	502341 502839	.1908886 .2	3707143 .4288633 2363248 .285879R	.4872903 .5446081 .3386544 .3936209
11 12 13 14 15	.0393563 .0162925 .0060574 .0020260	.0248610 .01 .0098513 .01 .0035152 .01	780697 764918 153607 058286 019956	.0317247 .0 .0230509 .0 .0092773 .0	1762982 .1729594 .0947838 .0334442 .0470098 .0142287 .0210969 .054723 .0085676	.2143407 .2599397 .1231969 .1563204 .0642094 .0834236 .0303262 .0423604 .0129758 .0130607
16 17 18 19	.0001659 .0000407 .0000090 .0000018	.0000861 .00	006170 001723 000435 000099	.0003285 .0 .0000881 .0	0019032 .0931490 0005987 .0010475 0001703 .0003153 0000438 .0000850	.0050281 .0077747 .0017653 .0028742 .0005610 .0009628 .0002918 .0002918
21 22 23 24	.0000001	.000001 .00	000004	.0000002 .0	0000021 .0000047 0000004 .0000002	.0000009 .0000098 .00000034 .0000000 .0000000 .0000000000000000000
λk	. 2 5	. 26	. 27	.28	.29 .30	.11 .32
1 2 3 4 5	.9999762 .9996822 .9979182 .9910582 .9716215	.9997969 .99 .9966042 .99 .9937152 .99	999912 998712 9907:3 956249 847869	.9999190 .5 .9993666 .5	9999969 .9999981 9999494 .9959687 9996009 .9997416 999179397 .9966063	.9999808 .9999883 .9999808 .9999883 .99908343 .9990446 .9990662 .9993834
6 7 8 9	.9288708 .8528419 .7406235 .6003504	.8818097 .90 .7830883 .80 .6530162 .70	206592 020958	.9262943 .9 .8533943 .9 .7470818 .9	9766258 .9827721 9427586 .9560328 8814978 .9052828 7876653 .8237203 8641704 .7110863	.9874364 .9909346 .9665975 .9749000 .9251355 .9414833 .8552809 .0825126 .7541549 .7930931
11	.3090674	.3608065 .4	144600	.4688028 .5	5229341 .\$759255 3813361 .4337434	.6269413 .6753697 .4866544 .5391743
13 14 15	.1109216 .0576569 .0272196	.1498385 .1' .0765748 .0' .0378677 .0'	751500 994269 514146	.2136650 .:	2560252 .3017172 1575957 .1929043 0886752 .1129602	.3500950 .4004103 .2321088 .2748320 .1413375 .1735252
16 17 18 19	.0116631 .0045329 .0015970 .0005096 .0001471	.0025660 .0	241857 103382 040113 014113	.01500B1 .0 .00609B1 .0	0455110 .0604255 0212691 .0294675 00134866 .0052735 0013193 .0019287	.0786372 .1004253 .0399657 .0531254 .0185035 .0256293 .0077897 .0112522 .0029762 .0044866
21 22 23	.0000384	.0000717 .00 .0000177 .00	001295 000337	.0002268 .0	0003858 .0006385 0001102 .0001909 0000284 .0000514	.0010299 .0016211 .0103230 .0005295 .0100907 .0001559
9 4 2 5	.0000004	.0000008 .0	000017	.0000007	0000065 .0000124	.0000052 .0000098
26 27 28		. 0	00001	.0000001 .	.0000003	.0000001 .0000021

			F 0, n, t) -	$\sum_{r=0}^{\infty} \langle \overset{n}{r}\rangle\rangle_{p} h_{(1,r_{p})}^{n+r}$	n =).
36	. 3 3	, 34 , 35	. 36	.37 .36	. 39 . 40
1 2 3 4 5	.9999996 .9999929 .9999336 .9995928	. 999998 .999997 .999586 .999977 .999586 .999829 .9987562 .999165	9 .9999999 5 .9999985 4 .9999843 3 .9998911	1,0000000 1,000000 ,9999991 ,999995 ,9999905 ,999943 ,9999313 ,9999571 ,9996355 ,9997630	1.0000000 1.000000 .9994997 .9993998 .9994966 .9999838 .9998476 .9999838
6 7 8 9	.9935278 .9813440 .0547681 .9056820 .8277792	.9954292 .996005 .9862846 .990026 .9654245 .971826 .9251265 .941226 .8582346 .884600	9 .9928275 8 .9804635 9 .9543830	.9984893 .9989781 .9948988 .9964122 .9855603 .9894479 .9649935 .9734410 .9260728 .9418270	.9993164 .9998478 .9975050 .9982847 .9923765 .9945556 .9800806 .9852329 .9547498 .9652062
11 13 14 15	.7203432 .5904578 .4518467 .3205600 .2097064	.7617481 .799225 .6397446 .686386 .5035689 .554741 .3686629 .418422 .2495251 .292589	5 .7298659 4 .6045853 6 .4690655	.8620691 .8875786 .7698945 .695945 .6523989 .6975843 .5197780 .5698410 .3862950 .4356222	.9094034 .9278232 .8382413 .8666507 .7396644 .7782910 .6184632 .6650090 .4856244 .5355439
16 17 18 19 20	.1259872 .0692892 .0347926 .0159138 .0066153	.1554183 .108697 .0887593 .111776 .0467400 .060612 .0220595 .030000 .0095514 .013518	4 .1384992 1 .0779253 9 .0400666	.2660718 .3094854 .1669867 .2031347 .998552 .1227027 .9525900 .0678942 .0255962 .0343018	.3553989 .4032010 .2409179 .2818882 .1505032 .1819829 .0862742 .1079789 .0452098 .0586430
21 22 23 24 25	.0034935 .0008500 .0008613 .0000782	.0037572 .005530 .0013338 .002048 .0004277 .00048 .0001233 .000205	2 .0030811 6 .0010728 8 .0003360	.0113281 .0157719 .0045445 .0065781 .0016470 .0024799 .0005372 .0008418 .0001570 .0002563	.0215809 .0290414 .0093515 .0130660 .0036650 .0053203 .0012940 .0019526 .0004097 .0006429
26 27 28 29 30	.0000001 .0000001	.0000073 .000013 .0000015 .000002 .0000003 .000000	8 _0000052 5 ,0000010	.0000409 .0000695 .0000095 .0000167 .00000195 .00000095 .0000001 .0000001	.0000064 .0000113
31					.0100001
1.	.41	.42 .43	.44	. 45 , 46	. 47 . 48
1 0 3 4 5	1,000000 999999 1899990 1999902 9999390	1.0000000 1.000000 1.0000000 1.000000 .999993 79999 .9999621 .99997	0 1.0000000 6 .999998 5 .9999980	1.0000000 1.0000000 1.0000000 1.0000000 .999999 .9999999 .9999918 .9999950	1.0000000 1.0000000 1.0000000 1.0000000 .9999996 .9999998
6 7 8 9	.9997043 .9989343 .9961579 .7891892 .7735580	.9998088 .999877 .9992171 .999480 .9973194 .998152 .9921661 .994395	4 .9996594 5 .9987428 9 .9960398	.9999520 .9999704 .9997794 .9996590 .9991542 .9994385 .9972360 .9980952 .9921789 .9944082	.9999110 .9999446 .9996320 .5997620 .9987642 .9991300
11 13 13 14 15	.9431607 .8913122 .8132464 .7009211 .5846402	.9557614 .965975 99124371 .930266 .8444370 .87188 .7497559 .787193 .6322206 .677666	0 .9451170 3 .8956989 3 .8210285 1 .7204520	.9005936 .9856136 .9573272 .9672258 .9160421 .9332873 .8511861 .8776901 .7601631 .7965006	.9751412 .9813840 .9476100 .9593683 .9006521 .9202872
16 17 18 19 70	.4522144 .3256804 .2170604 .1331914 .0749104	.5017160 .550975 .3717739 .41956 .255377 .297098 .1620143 .194449 .0942904 .117012	8 .4683738 9 .3413165 6 .2303934	.6459706 .6904530 .5175041 .5662398 .3870635 .4355318 .2696267 .3110165 .1730511 .2064293	.6138907 .6598160 .4842550 .5331350 .3568217 .4032057
21 22 33 34 25	.0384598 .0179545 .0075912 .0028946	.0501532 .064436 .0242796 .032329 .0106534 .01471 .0042162 .006046 .0014999 .002232	1 .0424091 4 .0200090 7 .0085307	.1019363 .1256325 .0548344 .0699155 .0268067 .0353972 .0118513 .0162203 .0047134 .0066911	.0479445 .1091781 .0460881 .0591944 .0218807 .0291039 .0093584 .0129014
26 27 29 30	.000 3027 .000 820 .000 0196 .000 0041	.0004763 .000736 .0001342 .000219 .0000133 .000021 .0000072 .000013	8 .0003409 7 .0000914 5 .0000214	.0016766 .0024700 .0005298 .0008104 .0001476 .0002345 .0000359 .0000592	.0012205 .0018107 .0003667 .0005647 .0000962 .0001539
33 35 31	.0000001	.00000 .000000		.0000013 .0000024	.0000042 .0000072 .0000007 .0000012 .0000001 .0000002
* 18545	1.0000000	.50 1.000000 1.000000 1.000000 1.000000 999999			
6 7 8 10	.9499636 .9499659 .9994482 .4954237 .9961098	.9999963 .9999794 .999645 .9996236 .9987184			
11 12 13 14 15	.9945752 .9862395 .9688870 .9368255 .8840182	.9961840 .9899631 .9764845 .9508641			
16 17 18 19	.8062225 .7034483 .5014*05 .4512548 .5261452	.0370957 .7443121 .605053 .500000			
21 92 23 24 25	.2179624 .1336272 .0750056 .0361651 .0173375	.2556879 .1:20043 .0938709 .0.9:359 .023:155			
24	0077713	0130169			

The first of the second of the

×	.49	.50
37 28 29 30	.0026474 .0008569 .0002425 .0008593	.0038160 .0012816 .0003764
31 32 33 34	,0000003 ,0000003 ,000003	.0000206

		$F(c,n,p) = \sum_{r=r}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	AMCP 706-109
5.F	.01 .02 .03	.04 .05 .06	.07 .00
25	.317.454 .5359221 .6857134 .0554546 .1760250 .3163456 .0064969 .0701454 .1050063 .0005626 .0060606 .0265711	.7880142 .8576043 .9047514 .4523699 .5728128 .6737230 .193644 .0955158 .4009128 .0642812 .1203809 .1919519 .0171177 .0397266 .0752449	.9365616 .9579334 .7551142 .8189307 .5024536 .5953177 .2742440 .3519824 .1239447 .1844446
6 7 0 9	.0000381 .0009266 .0053451 .0000021 .000019 .0008810 .0000007 .00001217 .0000007 .0000143 .00000015	.0037547 .0108609 .0245891 .0006923 .0025050 .0066057 .0001090 .0004946 .0016167 .0000148 .0000126 .0000601	.0470173 .0794656 .0151710 .0292585 .0042132 .009303 .0010171 .0025753 .0003152 .0006260
11 12 13 14 15		.0000002 .0000017 .0000096 .0000013 .0000002	.0000402 .0001345 .0000067 .0000287 .0000001 .0000004 .0000001 .0000007
Χŧ	.09 .10 .11	.12 .13 .14	. 15
1 2 3 4 5	.9722302 .9817520 .9880651 .8678645 .994764 .9320111 .6769091 .7463302 .8038427 .4502822 .551640 .6137502 .2541621 .3298636 .4081727	.9742314 .9949661 .9967670 .9519761 .9663962 .9766960 .8504321 .8874129 .9162795 .6642447 .7457877 .798286 .4859639 .6606169 .6301424	.9979207 .9986738 .9839771 .9890745 .9384533 .9552486 .8420563 .8779328 .6932048 .7490716
6 7 8 9	.1222660 .1747476 .2353952 .0505201 .0799546 .1179454 .0106827 .0116357 .0515852 .0056512 .011750 .0198032 .001530 .0033969 .0067032	.3021036 .3724663 .444040 .1642084 .2178368 .2774311 .0782478 .122113 .1534226 .0328254 .0510518 .0752026 .0121788 .0205802 .0327576	.5145830 .5821664 .3412148 .4073133 .2013548 .2550603 .1057152 .1426831 .0494566 .0713324
11 12 13 14 15	.0003775 .0000229 .0020164 .0000R16 .0002231 .0005199 .0000157 .0000482 .0001293 .0000027 .0000093 .0000276 .0000001 .0000016	.0040141 .0073887 .0127197 .0011800 .0023678 .0044444 .0003105 .0006798 .0013751 .0000733 .0001753 .00003761 .0000771	.0206655 .0319197 .0077325 .0128105 .0025974 .0046209 .0007850 .0015010 .0002139 ,0004398
16 17 18 19 20	.0000001 .0000003 .0000009	.0000005 .000005 .0000221 .0000045 .0000006 .0000000 .0000000000000000000	.0000526 .0001164 .000017 .0000379 .0000024 .0000060 .0000001 .0000012
2 2 3 4 5	.17 .18 .19 .9991587 .9994692 .9996670 .9926105 .9950416 .9966989 .9677083 .9770612 .9838187 .9068142 .9296982 .9475632 .9775204 .9838267 .8731501	.20 .21 .22 .0997933 .9998712 .9999206 .9978192 .9965704 .99907001 .9866938 .9921735 .9946319 .9613174 .9717603 .9796103 .9014315 .9243066 .9425-70	.33 .24 .999514 .999704 .999397 .9996155 .9963513 .9975423 .29584244 .9896854 .9586656 .9679758
6 7 8 9	6.45.20.92 .70.20.35.0 .75.44.56.5 47.30.211 .53.80.91.4 .60.13.27.2 31.32.633 .374.47.65 .43.71.25.0 1.85.83.6 .23.45.38.6 .20.78.73.3 0.98.83.6 .23.45.86 .20.78.73.3	7996256 .8385152 .8714347 6596425 .7130859 .7611336 4996617 .5606655 .6189140 3446804 .4036628 .4634752 2155292 .245466 .3173361	.8988576 .9213573 .8035592 .8403883 .6734298 .7235008 .5228092 .5804674 .3726406 .4299058
11 12 13 14 15	.0471553 .0669627 .0917704 .0202134 .0308415 .0443916 .0077974 .0128531 .0193756 .0027113 .0046557 .0076397 .0027239	.1218947 .1573038 .1978019 .0623090 .0847390 .1119825 .0287921 .0413380 .0575221 .0120336 .0182640 .0267978 .0045522 .0073111 .0113241	.2429328 .2920232 .1441599 .1011093 .0777769 .1024389 .0361194 .0524018 .0169664 .0246546
16 17 18 19 20	.0007415 .0004727 .0006789 .0006789 .0006789 .0006789 .0001297 .0002568 .0000134 .0000322 .0000640 .0000035 .0000035 .0000035	.0015596 .0026527 .0043411 .004441 .004444 .0006726 .0015096 .0015096 .0015096 .00015096 .00001764 .00001363 .0000004764 .00001363 .0000004764 .00000354	,0068568 .0194833 .0025160 .0040503 .0008380 .0014214 .0002533 .0004528 .0000694 .0001308
21 22 23 24 25	.0000001 .0000003 .0000007	.0000017 .0000038 .0000083 .0000003 .0000000 .0000018 .0000001 .0000001 .0000003 .0000001	.0000178 .0000343 .0000039 .0000081 .0000001 .0000003 .0000001
×	.25 ,26 .27	.29 .30	. 31 . 32
1 2 3 4 5	. 9999821 . 9999803 . 9999936 . 9997557 . 9998159 . 9999036 . 9998592 . 9989145 . 9992860 . 9927732 . 9948663 . 9965557 . 9764807 . 9829105 . 9877132	.9999962 .9999978 .9999987 .9999402 .9999632 .999979 .9978373 .9979020 .9998098 .9976569 .9984215 .9989469 .9912583 .9958451 .9987113	.999998 .999996 .999964 .9999918 .9998797 .999846 .9993043 .9995480 .9970425 .9979816
6 7 8 9	.9395510 .9540591 .965<736 .8715466 .8993057 .2202320 .7686781 .0087559 .8437305 .6354187 .6866344 .7341079 .4873527 .5440447 .59884457	.9743377 .9811344 .9862816 .9381464 .9523801 .9640546 .9738063 .992635 .9205078 .7768493 .8148767 .8481890 .551164 .6999839 .7448765	.9901324 .9929790 .9730576 .9800311 .9379687 .9521766 .8769358 .9013832 .7655040 .8217074
11 12 13 14 15	.344222 .398530 .4539703 .227762 .2684326 .3174603 .1316952 .165632 .2014692 .0709732 .003834 .1298722 .0348291 .0479316 .0643779	.5094197 .5638926 .6164737 .3691067 .4223965 .4763280 .2463329 .4823465 .3463280 .1508422 .1863432 .325682 .1508422 .1866422 .1369434	.6663775 .7129732 .5301434 .5827348 .3934384 .4446148 .3686845 .3150171 .1694076 .2050434
16 17 18 19 20	.015553 .0224365 .0315375 .0063155 .0063155 .0095508 .0140770 .0023309 .0037049 .0057196 .00077814 .0013049 .0021133 .0002377 .0004173 .0007093	.0432677 .0580286 .0761859 0202014 .0382992 .0387549 .0065929 .0125848 .0179949 .0033261 .0050964 .0076148 .0011701 .0018768 .00293321	.0980433 .1239173 .0519539 .0683614 .0251366 .0344261 .0111109 .0158529 .0044684 .0066516
21 22 23 24 25	.0000655 .0001210 .0002159 0000164 .0000318 .0000595 .0000037 .0000075 .0000148 .0000007 .0000003 .0000033	.00037:5 .0006275 .0010256 0001080 .000901 .0003258 0000288 .0000521 .0000933 .0000067 .0000129 .0000441 .0000014 .00000089 .0000056	.0016338 .0025380 .0005415 .0006786 .0001624 .0002754 .0000440 .0000779 .0000107 .0000198
26 27 28	.000000.	.0000001 .0000002	.0000023 .0000045 .0000075 .0000009 .0000001 .0000008

一种,我们是一个人的,我们也是一个人的,我们也是一个人的,我们也是一个人的,我们也是一个人的,我们也是一个人的,我们也是一个人的,我们也是一个人的,我们也是一个人

中心,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,他

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 $P(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 38

在中国的一种,这种是一种,这种是一种,是一种是一种,是一种的一种,是一种的一种,是一种的一种,是一种的一种,是一种的一种,是一种的一种,是一种的一种,是一种的一种,

%	.49	. 50
96 87 98 29	.0129765 .0048869 .0017342 .0005435	.0167762 .0069265 .0025450 .0008290
31 32 33	.0000353 .0000071 .0000012	.0000561

P	MCP 706-1	09	$P(c_1n_1p) = \sum_{n=0}^{n} {n \choose r} p^n (1-p)^{n-n}$	
			ric	n = 39
≥₹ 1	.01 .3848710	.02 .03 .5452037 .6951420 .1032229 .3274266	.04 .05 .06 .07 .7964936 .8649240 .9104663 .9410083	. 08
3 4 5	.0560747 .0069665 .0006280	.1032229 .3274266 .C486630 .1113465 .0075344 .0269241 .0010454 .0059610	.4657957 .5870584 .6875847 .7678184 .8039932 .3093807 .4172814 .5201309 .0694556 .1391376 .2044895 .8903187 .0190042 .0437593 .0882473 .1344657	.9618987 .8390309 .6132067 .3606492 .1986476
6 7 8 9	.0000025 .000001	.0001184 .0010149 .0000112 .0001445 .0000009 .0000175 .0000001 .0000002	.0048993 .0123042 .0276305 .0584023 .0008140 .0029228 .00707727 .0174003 .0001324 .0005951 .0017380 .0049802 .0000186 .0001051 .0004102 .0012408 .0000023 .0000162 .0000765 .0004714	.0878641 .0338751 .0108970 .0031133
11 12 13 14 15			.0000002 .0000022 .0000126 .0000525 .0000000 .00000000 .00000000 .00000014 .0000002	.0001736 .0000344 .000061 .0000010
34	.09	.10 .11	.17 .13 .14 ,15	. 16
1 3 4 5	.9747295 .8772574 .6940957 .4736786 .2718129	.9035768 .9893779 .9184096 .9361770 .7681677 .8177418 .5562806 .6346604 .3503936 .4307863	9931637 9956223 9972111 9982326 9568067 9701105 9795045 98060686 6626092 8976807 9247378 9452835 7041860 7641990 614777 8565161 5097576 5846091 6536784 7155325	.996660 .9906104 .9606608 .6903029
6 7 8 9	.1341366 .0569774 .0210081 .0067701	.1903592 .2544008 .0894339 .1308648 .0366206 .05686148 .0131480 .0233992 .0041647 .0081498	.3241669 .3969259 .4700970 .5413763 .1807559 .3379386 .300748 .3672201 .0085631 .1259426 .170782 .223338 .0382761 .0590085 .0861534 .1200611 .0146564 .0245493 .0386999 .0570954	.6088713 .4353898 .2794208 .1606634 .0827485
11 12 13 14 15	.0004633 .0001068 .0000217 .0000039	.0011703 .0025326 .0002931 .0007083 .0000657 .0001744 .0000132 .0000376 .0000076	.004993H .0091040 .0155250 .0249841 .0015201 .0030206 .0055709 .0070725 .0004448 .0068992 .0018009 .0033677 .0001010 .0002409 .0005235 .0010569 .0000225 .0000502 .0001374 .0002995	.0383258 .0158680 .0059312 .0020002 .0006096
16 17 10 19	.0000001	.0300004 .0000014	.0000045 .0000127 .0000326 .0000768 .0000001 .0000076 .0000076 .0000076 .0000076 .0000076 .0000076 .0000076 .0000007 .0000007 .0000007 .0000007 .0000007	.0001604 .0000420 .0000095 .0000020
31				,0000001
Ж	. 17	.18 .19	.20 .21 .22 .23	. 84
1 2 3 4 5	.9993017 .9937237 .9720164 .9171815	.9995647 .9997303 .9958386 .9972628 .9802977 .9863659 .938236 .9544518 .8551016 .8674886	.999338 ,999893 ,9999381 ,9999626 .9982138 ,9988436 ,9992372 ,9995266 .9905189 ,9935169 ,9956683 ,970524 .9667927 ,9760514 ,9829150 ,9879376 .9134087 ,5342736 ,9506938 ,9634341	,9999775 ,9997007 ,9980398 ,9915710 ,9731861
6 7 8 9	.6711768 .5029724 .3405581 .2074958	.7273775 .77700H3 .5685012 .6304218 .4040892 .6683234 .2597374 .3162314 .1505758 .1933472	.8199868 .8565314 .8870773 .9121996 .6876391 .7394260 .7853998 .8254779 .5316579 .5926738 .6502023 .7033595 .3756766 .4366334 .4976717 .5574519 .2413595 .2937610 .3494867 .4073354	.9325487 .8598209 .7515538 .6147954 .4660406
11 12 13 14 15	.055940J .0247935 .0099081 .0035759	.0786955 .1068734 .0370973 .0532974 .0157910 .0241287 .0060772 .0098695 .0021172 .0036579	-1406216 .1796248 .2240994 .2726116 .0742262 .0999776 .1308627 .1668777 .0354955 .0504522 .0655018 .0930450 .0153653 .0231095 .0335567 .0472407 .0160485 .0096112 .0147263 .2213316	.3251150 .2077894 .121335 .0646387 .0313859
16 17 18 19	.0003451 .0000985 .0000285 .0000050	.0006685 .0012295 .0001914 .0003750 .0000497 .0001039 .0000117 .0000261	.0021581 .0036310 .0050773 .0091820 .0006992 .0012465 .0021327 .0035144 .0002058 .0003889 .0007037 .0012239 .000555 .0001103 .0002111 .0003677 .0000114 .0000264 .0000576 .0001117	.0138844 .0055943 .0000523 .0006853
21 23 23 24 25	,0000004	.0000005 .0000012	.0000029 .0000066 .0000143 .0000292 .0000069 .0000001 .0000003 .0000007 .0000015 .0000001 .0000001	.0000574 .0000144 .0000033 .0000007
Υ'n	. 2 5	. 26 . 27	.26 .29 .30 .31	× , 32
1 8 3 4 5	.9999866 .9998183 .9987083 .9941697 .9805538	.9999921 .9999953 .9998830 .9999279 .9991565 .9994542 .9960076 .9978934 .9860802 .9901007	.9999973 .9999984 .9999991 .9999995 .9999359 .9999732 .9999839 .9999990 .9996501 .999777 .99998601 .997128 .9981834 .9987928 .9992058 .9174827 .9930499 .9951723 .9986820 .917437	.999997 .999943 .9999461 .996664
6 7 8 9	.9487834 .6887727 .7944702 .6687335 .5243692	.9615605 .9714783 .9128016 .9324478 .8320388 .8643927 .7185344 .7637085 .5811701 .6354395	.9790785 .9848205 .9891105 .9922746 .9482800 .9608609 .9707227 .9783808 .8918215 .9147253 .9335719 .9488600 .8039973 .8352469 .866827 .8988622 .8069867 .3733088 .7758703 .8138478	.9945798 .9841744 .9610900 .9176371 .8478936
11 12 13 14 15	.3800048 .2531392 .1544659 .0861537	.4363800 .4931136 .3024639 .3543326 .1925128 .3345627 .1120772 .1423582 .0597831 .0793614	.5491082 .6033591 .6549946 .7033067 .4083914 .4634325 .5184207 .5723760 .2807096 .3300752 .381849 .4351800 .1775796 .3159455 .8602812 .30470451	.7477681 .6244043 .4889460 .3565323
16 17 18 19	.0803715 .0086847 .0033271 .0011688	.0890652 .0/04044 .0189077 .0167913 .0052871 .0079761 .0019869 .0030870	.0548209 .0727123 .0944131 .1201662 .0266600 .0369207 .6499842 .0562416 .0118433 .0171420 .0242229 .0334639 .0948008 .0072680 .0107288 .0154658	.1500976 .0860393 .0458547 .0217969
21 82 23	.000 1086	.0001960 .0003491 .0000550 .0001018 .0000138 .0000269	.0017737 .0028105 .0043369 ,0065876 .0008966 .0009890 .0015975 .0085181 .0001824 .0003170 .0005183 .0008799 .0000506 .0000981 .0001629 .0002799	.0095960 .0038544 .0014098

以,这种是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们们是一种,我们们是一种,我们们是一种,我们们们的一种,我们

				7110	1 700-103
			$\mathbb{P}(e^{i}u^{i}h^{j}h) = \sum_{n=0}^{i=0} -i\frac{n}{n} (-1)^{n}h^{2} - (1-1)^{n-2}$	r	h = 19
۶'n	را لا ,	, 26 , 27	. 211 , 29	. 30 . 31	. 32
24 25	.0000015 .0000015	.0000031 .0000064	.0000127 .0000242 .0000029 .0000058	.0000449 .000080 .0000112 .00003	7 .0001411 0 .00003#4
9 K	, 0000001	.0000001 .0000001	2000001 30000013	.000005 .000004	0 .0000021
33				,00000 ,000000	,0000001 ,0000004
¥	, 13	, 34 . 15	. 16 . 17	. 38 . 39	.40
a a	10000000000000000000000000000000000000	,000000 .0000000 000000 .000000 000000 .000000	,9009994 ,9999996	1,000000 1,000000 ,9999998 ,999999 ,9999976 ,999998	4 . 99 4 9 9 9
4	, 1444670 , 1947171 , 4344135	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 9999999 . 9999958 . 9999480 . 9999682 . 9997207 . 999820	.9999, 70000000 00000, 87800000	1 .9999570
5	996 P 19 1	,9974197 ,9988493 ,9918303 ,9948303	.9988811 .9989784 .9972211	.9994893 .799669	0 .9997881 2 .9991499
10	.9767409 .9356275 .8766569	9902821 9620547 9902821 9620547 9006469 9213003	.9713833 .9716758 .9713833 .9716758 .9384008 .9583614	.9941056 .995072 .9843005 .988581 .9636008 .978825	3 ,9017961
117	, 7040 340 , 6737 374 , 542 3007	.8839376 .8554668 .7197572 .7620097 .5945301 .6445098	.8827486 .9059979 .8002946 .8342113 .6918731 .7358378	.9255399 ,941729 .0640399 .089821 .7760888 .612344	2 ,9117025
14	. 40H 0 Q 7 Y	,5945301 .6445098 ,4605457 .5132732 ,1323616 .3019573	.5653128 .6158424 .4331024 .4849637	.6641299 .709559 .5366934 .587468	0 ,7516471
16	.184196B	.2223045 .6641096 .1172604 .1689249 .0779872 .0995823	.3691553 .3568550 .8045748 .2434973 .1249860 .1543283	.4065164 .457372 .2868376 .238607 .1875972 .824687	A . 380703K
1 A 1 S 2 D	.0594781 .0300746 .0117956	.0779872 .0995823 .0406671 .0539465 .0194178 .0867867	.1249860 .1543233 .0702687 .089534 .0362584 .0481684	.1133550 .140355 .0638956 .080763	7 .1713863
21	.0057775 .0022046 .0007647	.0084712 .0171682 .0631691 .0050375 .0018187 .0018986	.0171151 .0836286 .0073766 .0105090 .0020947 .0041212	.0320897 .048663 .0149135 .020624 .0063303 .009095	3 .0280865
24	.0000684	.0001186 .0002000	0010313 .0016038	.0024480 .003647 .000853 .00136a	7 .0053478
. 6 . 7 . 10	.0000175 .0000040 .0000000	.0000317 .0000560 .0000076 .0000140 .0000016 .0000031	.0000967 .0001630 .0000252 .0000443 .0000059 .0000108	.0002690 .000434 .0000762 .000128 .0000191 .000033	0 .0002113
10	5000003	.0000003 .000000	.0000012 .0000023	.0000043 .000007	9 .0000141
31			,000001	,00000, ,000000	1000000.
۸r	.41	. 4 %	.44 ,45	.46 .47	. 40
Ĭ,			1,0000000 1.0000000 1	1.000000 1.00000	0 1.0000000
3 4 5	3000006 030000 100000	0000000 000000000000000000000000000000	1,000,000 1,000,000 1 ,000,000 1,000,000 1 ,000,000 1,000,000 1	1.000000 1.00000 .9999990 .999999 .9999982 .999999	00000000
0	. 999 H K S 9 , 999 A A D 9	, 9999162 . 9999483 , 9997670	.9999605 .9999410	.9999887 ,999993 .9999431 ,999945	4 .9999793
10	9980486 9941785 9849149	0030206 0071775 0030206 0071775 0030206 0071775	.9994228 .9996252 .9900723 .9987006 .9944:73 .9960947	.9997599 .999848 .9991358 .999433 .9973043 .998164	0 .9996333
11	, 965602n 09260te.	.9740613 .9006059 .9454844 .9579182	.9858022 .9896984 .9679565 .9759015	,9926239 ,994789 ,9821128 ,986899	9963697
14	. #538533 . 7700714 . 6814460	.0971994 .9170970 .0245797 .0551692 .7269108 .7678659	.9152395 .9495620 .0018476 .9040032 .0039439 .0367931	.9612203 .970573 .9242566 .940503 .8657796 .890981	0 .9779678
1 %	. 5594 144 . 4304 207	.6090521 .6567455 .4818245 .5317043	.7019245 .7440580 .5816874 .6303335	.7027560 .0177n0 .6766731 .720488	1 . 7610390
1 P 2 O	. 1001401 . 2061248 . 1276024	.355593n .4040720 .2445805 .2063915 .1557295 .1802702	.4538723 .5042416 .3311293 .3782401 .2245367 .264115.	.5544089 .603617 .4271142 .477011 .3072637 .352919	4 .6511583 3 .5871894 6 .4007111
21 22	.0780191	0913891 .1142480	.1407853 .1710954 .0812478 .1020887	.2051689 .242876	12 .1864569
23 24 25	.0179940 .0076984 .0030313	0242598 0325425 0108983 0351547 0044389 0064100	.0429736 .0588941 .0307461 .0879503 .0091031 .0127206	.0716396 .090523 .0371093 .046534 .0174994 .023710	3 .0625742
26	.0010712	.0016351 .0024519	.0016141 .0057402	.0074766 .010502	1080802
30	.0000974 .0000247 .0000055	.0001606 .0002601 .0000421 .0000713 .0000098 .0000172	.0004146 .0006464 .0001178 .0001912 .0000296 .0000449	0003052 .001502 0003052 .000479	3 .0007407
11 12	,0000011	.000000 .0000036 .0000004 .0000007 .0000001 .0000001	.0000065 .0000114 .0000012 .0000022 .0000002 .0000004	.0000197 .000011 .0000040 .000001	11 .0000123
14			.000001	.000001 .000000	3 .0000004
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1 2 3	1.0000000	1,0000000 1,0000000 1,000000			
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6 7	.9944978 .9999877	. 9 9 9 9 9 8 8 . 9 9 9 9 2 9 . 9 9 9 6 4 9			
10	.9997660 .9997660	.9994530 .9994675			
11	.9975060	.9983111			
13	.9837275 .9647141	.9782486			

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15	.9307883	. 9 45 9 3 5 5
16 17 18 19	.0764626 .7981697 .6963979 .5766888 .4499785	.9002046 .8316088 .7388013 .6253707
91 80 83 84 25	.3060456 .830517 .1387303 .0775600 .0416600	.3746293 .R611967 .1683916 .0997954
86 27 28 29 30	.0196119 .0075088 .0038800 .0011270 .0003483	.0266260 .0116314 .0047377 .0016669
31 36 33 34	.0000209 .0000209 .0000041	.0001470

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			$ h(e^{i_{+},i_{+}}) = \sum_{j=0}^{k_{+}} (\frac{1}{u^{j_{+}}} ^{k_{+}}) ^{k_{+}} + \sum_{j=0}^{k_{+}} (\frac{1}{u^{j_{+}}} ^{k_{+}}) ^{k_{+}}$	n + tu
ж	.01	.02 .03	.04 ,05 ,06	, 0.7 , 0.8
2-20-1	.0674974 .0 .0074974 .0 .0006855 .0	19046P5 . \\n4\ni 0456Y0P . 11Y0PH9 040P40P . 031496n	.4790016 .6000359 .7009596 . .8144653 .3438640 .431496 . .0748373 .1301490 .2172570 .	9451302 , 9643940 7799306 , 6465509 5374776 , 6165543 3661310 , 3965530 1483604 , 2132070
17 8 9 19	, inanana, ,)	00000114 ,0001906 0000011 ,0000014 0000001 ,0000001 ,0000001	, 0004530 , 0013312 , 0070501 , 0.00150 , 0.00150 , 0.00150 , 0.00150 , 0.00150 , 0.0000	0301467 0308504 0108504 0000000 0000000 0016000 0016000 00000000
111111111111111111111111111111111111111		,	. 6606674 . 7606655	0000171 .000015 0000171 .000015 0000010 .0000013 0000001 .0000014
X	, 03 NO 40 . 4	. 10	.19 .13 .14 .9970, .19015 .	. 15 . 16
÷ (. Yinshos . v . Yinshos . v . Annynos . 5	1195963 ,9438091 . 1991919 ,6311691 . 5768693 ,6548213 .	. 9611695	6070010 .0016141 6514011 .96545P7 8690314 .9015601 7366801 .7889875
10 10	, 10477410 0, 07777111	. 1244530 12012 120145 121270 122454	.197965P .P5RRO69 .384457P . .0996P6P .14050P1 .1889776 . .0443105 .0677047 .0980014 .	RA74997 , KI4KOPI 1931435 , 4K10RPI 19440667 , 3N4359N 1154NPO , 1796646 0678PO3 , 095P149
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,0000055 ,0 ,0000055 ,0 ,0000059 ,0	0003008 .0009035 000084 .0009335 0000185 .0000538 0000035 .0000112	.000419370 .0038115 .00697130004174 .0011740 .00579300001394 .0003265 .00070240000320 .000080 .0001914	0000000 0453494 0110490 0194450 043134 0075011 0014035 0096001 0004131 0096001
10	, fnamme, 9,	, 6000001 , 0000001	. 1010003 . 10101010 . 10101010 10101010	000117F
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×	.17 .4948204 ,4	. 16 . 15 . 16 . 15	\$2. 22. 05. . "!?^@"¢, AV!"VQQ, 17544006.	, 53 , 54 2323412 , 44442424
3 4 5	0, 046749 0, 2067570, 0, 48664040	1965043 ,9977316 ; 1850956 ,9885583 ; 1457989 ,9664965 ;	. 9985370 . 9990651 . 0994070 . 9900579 . 9946355 . 9964110 . 9715370 . 9797207 . 0857076 .	0404844 . 9947671 9974218 . 9984384 9900340 . 9931235 969049 . 9975985
10 0 10 10 10	2, 1782112. 4, 2081181. 2, 4611016.	5970990 (6509739) 4536034 (4991891 5057125 (3451807)	.7141006 .7640131 .677649 . .8620541 .673417 .6790454 . .4060729 .4694019 .5312204 .	9.39835 .9492594 M454P39 .8772749 7314467 .775379 5930107 .6476174 4418607 .5817438
11 12 13 14 15	.0100085 .0 .0134385 .0 .0046584 .0	0445050 ,0855570 946697 ,0296697 0070257 ,0125708	.007305P .1167455 .16137460430416 .060455 .08500100194074 .0484515 .04146460070159 .0124459 .0140705	30 3751
16 17 19 19	.0001794 .0 .000079 .0 .000079 .0	0000771 .0005374 0000759 .000554 0000186 .000040 0000048 .000009	.0009910 .0017472 .00295650003045 .0005640 .0010101700045 .0001688 .00031950000217 .0000458 .0000914 .	0100914 ,0180848 0040179 ,0075839 0017507 ,0079024 0005801 ,0010134 0001750 ,0003826
81 99 83 84 85	, (666666,), (666666,	,000000 ,0000004	.0000011 .000005 .000006 .0000012 .00000012 .0000000 .0000000000	0000402 .0000247 0000121 .0000247 0000027 .0000259 000000 .0000013
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10145	.994964 .9 .994964 .9 .995364 .9	9999461 9995825 9995825 9976769	,9997675 ,7994005 ,799464 , 9497357 ,9998344 ,9498972 , ,4985941 ,9997764 ,994621 ,	00000000000000000000000000000000000000
6 7 8 9	.0017754 .0 .8140458 .1 .7001677 .3	9254789 .9429860 8530372 .0827676 7480455 .7908332 6168848 .0708721	.9560074 .9678042 .9762891 .9076299 .9281046 .9447171 .8285861 .8612880 .8889900 .7192957 .7640562 .8040746 .	9919760 ,9958R85 988671 ,9875041 9580022 ,9884770 9102915 ,9315491 8390723 ,8697424
1 1 1 . 1 1 3 1 4 1 5	.9848556 .1791348 .1039317 .0544372	1371143 (3910015 ppon996 (2669006 1389383 (1673994 0733151 (0964245	.4477942 .3040112 .5593929 .316461 .5697400 .4258191 .3064560 .2497531 .2967509 .1234520 .1560171 .1925510 .	7375745 ,7795875 6129645 ,6638807 477464 ,5322926 3467483 ,3269123 2333106 ,2778727
16 17 18 19	.0115634 .0 .0046535 .0 .0017044 .0	0171087 .0246269 0070241 .0108962 007084 .0044070	.0345451 .0473003 .0633129 . .0154920 .0324778 .0319513 . .0067727 .0101315 .0147770 .	1449716 .1791374 ORPOSAR .1064379 O45650 .0583058 O210448 .0893034 O092982 .0135003
71 73 83 84 75	.0000123 .0	0000921 .005.685 0000245 .0000471 0000059 .0000120	.0000203 .0005121 .0008540 . .0000875 .0001573 .0002746 . .0000233 .0000439 .0000803 .	0037569 .0056917 0015859 .0071970 0004659 .0007697 0001425 ,0002459 0000395 .0000713

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				E PER (° GASPER)		• • 45
Ä	.24	.26 .27		. 21	- 11	. 3R
7 A 9 Y 9 A 9 A	Lannering	0000, tonounds. 0000	\$100,000 \$00000; fee		, 2000099 , 2000005 , 2000005 , 2000001	.0430117 .2010343 .0442666 .2010069
ę i		. 14		, 49 , 48	, 10	. 40
1 . 1 4 5	. 4004964 . 4444977 . 4648768 . 444865 . 4447657	, 0 480 90 4 1,0000 , 0 40 00 7 3 4 4 4 , 0 44 6 4 5 4 4 4 , 0 44 04 6 5 4 4 4 , 0 44 10 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	001 - 0010008 Ulm - 0410008 412 - 04208	1.0000000 \$.0005000 4447600 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		00000000000000000000000000000000000000
57.24	. 4 0 T 1 4 K U . 4 W 1 0 0 0 0 4 K C F P Z 4 Z C T 4 U . H U N Z T 1 Z	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170 .0969946 440 .091136 455 .0775117	. 9994434	1600001 140000 74441	, 00 00 4 5 5 7 , 90 94 5 5 7 , 90 70 1 8 8 , 90 70 1 1 4 , 90 8 4 1 7 4
11314	. 0173891 . 711454 . 505724 . 5057566 . 105656	. H500160 . H7H5 . 7551766 . 7947 . K51707 . 6056 . 5076 . 6056 . 5754440 . 4875	1010085, 401014 467 . Y. 100745 110 . 6100745	9831594 3400030 0007784 8074030 7702356 0000000 6607405 7706741 6331000 505140	9100455 11405441 11494411	, 08 47775 , 28 98586 , 87 1 4 4 8 5 , 88 48 5 5 , 88 957 48
17	91445 (1 11475)1 1076 1706 10149407 10191677	. 15 x 27 y 3 9 . 10 5 3 . 16 6 17 5 4 . 20 0 2 2 3 1 6 6 1 7 5 3 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	##5#9#3; ##5#6#4; ##6##6 ##6##6	. 4543552 . 4559016 . 1157548 . 118155 . 1155000 . 125500 . 1157600 . 1415086 . 1157600 . 1415086	. 1412669 . Fr67968 . 1712449	, 55 0 7 7 4 5 , 4 5 1 6 5 5 5 , 5 1 1 4 1 1 7 4 , 5 1 1 6 9 7 6 1 , 1 2 4 7 4 5 7
91	.001131K .0011917 .0019199 .001118 .0001252	.0121431 .0173 .0051034 .0075 .0014441 .3054 .000743 .000	112 .01084.5 999 .0045642 888 .0017081	.0127074 .0417517 .0154156 .0014576 .0044415 .0045926 .004046 .0049577	. 0745166 . 0135416 . 065754	, n = 1 45 1 A , 0 3 9 1 A 0 A , 0 1 0 9 1 0 A , n 3 1 1 1 B , n 3 3 3 A
24 24 28 29	. 0.000 ta t 2400000 2400000 2000000 20000000	.0000613 .0001 .0000150 .0000 .000037 .0000 .00000 .0000	**************************************	, nersold docasia docasia docasia docasia docasia docasia docasia docasia	000074 Fr	.0010214 .00045.4 .0001191 .000016 .0000378
11	•		, 0360631	, 15006'' . 11'. 12 , 1605'00	, 3393939 , 3339883	
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2 - 2 - 4 - 5	1 0000000	1,000,000,000,000,000,000,000,000,000,0	201 1.2000000 344 1.200005 401	1 channes 1 channes 1 channes 1 channes 1 channes 1 channes 1 channes 1 channes	1 () () () () () () () () () () () () ()	1,0000000 1,000000 1,0000000 1,000000 1,000000
67 99 10	.0900101 .0901101 .0901104 .0907052	.0000440 .0604 .0007541 .4008 .0008156 .2003 .0070608 .004 .0019041 .004	ብክር ቁጥወጥና ማሳሌ (ቁጥመጣኒኒቨ ነኝ፤ የቁክሕክቶች	QUINOPERT QUORNOS QU	, 44444.12 , 44444.12 , 4444.13	. បានមថិម្ <i>វា</i> . មូចជាក្រុង . មូចជាក់ក្នុង . មុច្ចបាក្រុង . មាច្ចបាក្រុង
11 12 13 14 15	. 97 15 200 . 94 4 7 201 . 896 174 4 . 804 001 4 . 727 0 0 76	.4834488 .9657 .4574687 .4677 .9174761 .9551 .85.0000 .0057 .76.4956 .0057	140 .075 CHI 147 .0406356 370 .9353411	9925787 G94776 9821161 9868476 9814148 976836 9119447 141259 887174 88779	1 ,9968677 1 ,9783461 1 ,9548160	. 00 9 1 9 0 1 . 00 4 1 4 1 4 . 00 4 1 4 1 4 . 00 4 2 4 4 1 1 . 00 4 2 4 4 1 1
167890	.6101764 .4813210 .1500684 .PAB1611 .15044P6	.656563 .7045 .5347961 .6665 .4662747 .6569 .8918961 .1366 .1930469 .556	7494, 3145917 01111011, 0277 5151401, 1840	7057455 350029 6014518 7256511 5034503 615649 4544664 465649 1155664 357446	**************************************	. 5 1 4 5 2 6 6 . 6 5 1 5 6 6 . 7 5 1 6 6 1 4 . 5 1 6 6 7 8 5 7 7
81 81 81 81 81 81 81	.0945623 .0516229 .0216226 .0130376 .0049389	,1184121 ,1466 .0869308 ,0856 .0347494 ,0456 .0155066 ,0226 .0071494 ,0106	778550 1778550 1768 (1074845 1755 (1074145)	.0130443 .05215. .1331417 .1626767 .0766617 .046887 .0405294 .050503 .019577 .026519		. 1400°18 . 140°01 140°1641 . 140°1640 . 146°164
86 27 20 30	.0018768 .006467 .0064675 .006546 .006114	.0098127 .0041 .0010010 .0011 .0003767 .000 .000425 .000	.519 .0040294 .554 .000119 .6119 .00010010 .534 .0002479	.0006064 .010087 .0034277 .004004 .0010306 .001061 .006135 .00614	0167163 0071500 0071604 0000505	61215c6, 6125q6, 6126q6, 612466, 714466,
117745	, 0000000 , 000000 , 000000	000000000000000000000000000000000000000	0000167 0000167 0000016 0000007	.0000317 .000048 .000004 .000011 .000004 .00002 .000004 .00000	7 .0000011 7 .0000194 5 .0000007	. 2001 194 2011 204 2020 204 210 204 200 204 200 204
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11 17 14	. 496 1281 . 495 1361 . 486 1963	. 008436 3 . 9967862 . 0917056 . 0807613				

 $P(o;n,p) = \sum_{i} {n \choose i} p^{T} (1-p)^{N-T}$

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7	.0303332	. # 659064 7 # 52047		1
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2	1795578	9147953 1340936		
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	.030-175	.0401452		
26 27	.0140473	0192387		
2 A 2 9	0048421	.0012133		
10	0007768	0011107		
11	.0002142	. 0003348		
17	0000124	0000211		
14	0000004	0000042		

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11	.9988872	.9992748
12	.9961033	.9978380
13	. 9917979	.9942461
14	.9810698	.9862334
15	.9604551	.9702081
16	.9248038	.9413624
īž	. 8691422	.8944882
18	.7904970	.8255556
19	.6897489	.7336454
80	. 5725733	.6223857
21	.4487348	.5000000
2.2	. 3297527	.3776143
23	.2258289	.2663546
24	. 1433455	. 1744444
25	.0639090	.1055118
26	10450771	.0586376
27	.0221177	.0297919
28	.0098686	.0137666
29	.0039754	.0057539
30	.001439R	.0021620
31	.0004654	.0007252
3.8	,0001331	.0002154
33	.0000334	.0000561
34	.0000073	.0000127
35	.0000013	.0000024
36	.0000002	.0000004
37		.0000001

				AMCP 706-109
			$F(r,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 42
¥	.01	.02 .03	.04 .05 .06	.07 .08
1 2 1 4 5	.344340B .0661B23 .0085939 .0008265	.5719493 .7217643 .2050148 .360344 .0515495 .1311973 .0097810 .0367035 .0014700 .0082092	.5048640 6276360 .7262727 .2357276 3510136 .4654053	.9525448 .9698630 .8598031 .5510431 .6638023 .3387315 .4361255 .1682447 .2432648
6 7 8 9	.0000039 .00000039	.0001809 .0015116 .0000187 .0002342 .000001 .0000311 .0000001 .0000036 .0000004	.0012873 .0044996 .0118124 .0002282 .0009991 .0031518 .0000351 .0001930 .0007332	.0707189 .1158089 .0254516 .0474631 .0079288 .0160985 .0021585 .0052706 .0005177 .0014509
1 3 4 5			.0000006 .0000049 .0000272 .0000001 .0000001 .0000046 .0000001 .0000001	.0001101 .0003547 .000209 .0000775 .0000036 .0000152 .0000005 .0000027 .0000001 .0000001
	.09	.10 .11	.12 .13 .14	.15 .16
2 1 2 7 4 5	.9018569 .9018546 .7414769 .5299899	.9860275 .9925118 .9321557 .9536402 .6044923 .8551509 .6163540 .6928466 .4121041 .4972607	,9953412 .9971)72 .9982261 .9686591 .9790254 .9860974 .946705 .9236063 .9456214 .7584548 .8131926 .8577666	.996146 .9993397 .9908698 .9940575 .9617664 .9734315 .8932880 .9212480 .7754648 .8237645
6	.1727694	.2396264 .3135418 .1214472 .1735164	.3912039 .4696521 .5458012 .2341484 .3013212 .3726111	.6174432 .6829350 .4454784 .5175163
д 9 0	.0317303 .0111552 .0034679	.0539163 .0845114 .0210887 .0363838 .0073092 .0139122	.0582058 .0873978 .1243470 .0243379 .0396608 .0608387	.1689152 .2204377 .0885857 .1232691
1 2 4 5	.0009589 .0002371 .0000526 .0000105	.002256R .004746R .0006237 .0014514 .0003992 .0000347 .0000991 .0000223	0030514 0058892 0105644 0009216 0019393 0037697 0002514 0005773 0012171 00000621 0001557 00003564	.0418055 .0621917 .0177900 .0283480 .0068410 .0116947 .0023832 .0043746 .0007534 .0014864
6 7 8 9	,0000003	.0000013 .0000045 .0000002 .0000008	.0000028 .0000085 .0000230	.0002165 .0004595 .000567 .0001294 .0000135 .0000312 .0000029 .0000078 .0000006 .0000017
2			•	.0000001 .0000001
Ж	. 1 7	,18 .19	. 20 . 21 . 22	. 23 . 24
1 2 3 4 5	.9996007 .9961659 .9017440 .9423586 .8637067	.9976475 .9984567 .9975475 .9984445 .9875911 .9916538 .9584534 .9704156 .8960822 .9218430	; ,9990217 .993899 .9996226 ,9944438 .9963383 .9976106 ,9791843 .9855225 .9900441	.9999829 .9999901 .9997686 .9998593 .9984561 .9990121 .9932290 .9954451 .9780058 .9844624
6 7 8 9 0	.7412749 .5866372 .4237486 .2777866 .1648469	.7920339 .8352518 .6511880 .7099974 .4921842 .5588969 .3394824 .4038323 .2128517 .2664226	. 7623677 . 8080261 . 8470515 6. 6222882 . 6811154 . 7315172 6. 4690763 . 5335215 . 5956528	.9434472 .9581040 .8797906 .9067745 .7820026 .8234122 .6542116 .7082407 .5100087 .5708431
2 3 4 5	.0885105 .0430264 .0189600 .0075848 .0027586	.1211216 .1600573 .0625445 .0874758 .0293270 .0434938 .0125002 .0196459 .0048489 .0081178	1 ,1181784 .1547436 .1969676 .0621071 .0856997 .1246313 .0227582 .0433456 .0610396	.3678659 .4276603 .2443509 .2961239 .1490413 .1888180 .0633433 .1106193 .0426934 .0594668
6 7 8	.0009134 .0002757 .0000759 .0000191	.0017138 .0030526 .0005524 .0010477 .0001626 .0003284 .0000437 .0000941	0 ,0019905 .0032608 .0053974 .0006294 .0011503 .0020128 .0001916 .0023712 .0006869	.0207281 .0293137 .0086034 .0132453 .0033842 .0054847 .0012189 .0020809 .0004019 .0007232
1 2 3 4 2 5	\$000000,	.0000024 .0000089 .0000005 .00000013	.0000136 .0000296 .0000613 6 .000032 .000073 .0000160	.0001213 .0002301 .0000335 .0000670 .0000085 .0000178 .0000019 .0000010
6				.000001 .000002
7,b	.25	.26 .27	.28 .29 .30 .9999990 .999994 .9999997	.31 .32
3 4 5	.9999151 .9993740 .9969688 .9891519	.9999493 .9999699 .9996071 .9997556 .9980043 .9986999 .9985133 .9946922	9,999823 .999987 .9979941 .99998497 .9999084 .9931447 .9991620 .9994656 .9996628 .9965546 .9977022 .9964848	.9999966 .9999981 .9999670 .9999805 .9997895 .9996700 .9990121 .9993632
67 E90	.9693491 .9286433 .8588619 .7570975 .6289497	.9778511 .9841887 .9468829 .959776 .8886794 .9133393 .8004408 .8381977 .6833194 .7332053	0 .9703671 .2784402 .9845071 1 .9334048 .9494772 .9621562 7 .8705176 .8977212 .9202482	.9963576 .9975504 .9890032 .9922698 .9720104 .9795584 .9386096 .9533467 .8819199 .9067480
12	.4879870 .3512960 .2315899 .1410467 .0805287	.5475218 .6050571 .4087214 .4671740 .2827381 .3354296 .1805895 .2229818 .1068458 .1368305	0 .5254245 .5623106 .6367973 6 .3906671 .4473498 .5043395 1 .2697311 .3201367 .3733373	.7970711 .3343830 .6880208 .7353165 .5605255 .6148828 .4263397 .4840950 .3053221 .3566043
6 1 / 1 R 1 9	.0416287 .0197474 .0085923 .003427H .0012833	.0574870 .0773507 .0285777 .0402268 .0130430 .0192268 .0054622 .0084391 .0020978 .0033991	7 .1015901 .1304465 .1640012 3 .0551799 .0738845 .0967146 5 .0275765 .0385508 .0526107 .0126673 .0185063 .0263584	.2021537 .2446126 .1239364 .1556779 .0701911 .0916696 .0366645 .0490341 .0166222 .0249659
21	.0012399	.0007384 .0012554		.0077889 .0115079

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	NAMES OF THE PARTY							A Commence of the Commence of
	AMCP 706-1	10%		P(c,n,p) =	\sum_{rnc}^n (\frac{n}{r}) \p^r (1-p)	n-r		n = 42
	25.25 22.0001287 23.0000361	. 26 . 0002380 . 0000702	.27 .0004248 .0001316	.2A .0007336 .0002383	.29 .0012283 .0004178	.30 .0019975 .0007110	.31 .0031606 .0011758	.32
•	24 .0000092 25 .0000022 26 .0000005 17 .0000001	.0000169	.0000096	.0000707	.0001300	.0002315 .0000689 .0000187	.0001245	.00067
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	3 . 4944884 4 . 4944866 5 . 4995941 6 . 4983720	9999934	.999962	.9999979 .9999831 .9999020	.9999988 .9999901 .9999404	9999993	9999787 9999787	9999
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	11 .8660251 12 .7782295 13 .6665194 14 .5395469 15 .4100025	.0930045 .0165099 .7147103 .5936897	.9156453 .0500967 .7589169 .6456166 .5192433	.9343506 .8790910 .7987920 .6945576 .5731060	.9495687 .9037254 .6341720 .7399055 .6252252	.9617633 .9243296 .8650596 .7812285 .6747979	.9713891 .9412981 .8915987 .8182716 .7211605	.9786 .9550 .9140 .8509
	16 .2908990 17 .1919053 18 .1173341 19 .0663214	.3403647 .2324093 .1473534 .0864970	.3922218 .2768033 .1817527 .1106679	.4455818 .3245334 .2203962 .1390391	.4995017 .3749007 .2629809 .1716883	,5530321 ,4270928 ,3090397 ,2085465	.6052640 .4802240 .3579573 .2493871	.6553' .5333' .4089' .2938
	20 .0345338 21 .0166071 22 .0073312 23 .0029702	.0468967 .0234364 .0107754 .0045495	.0623187 .0323794 .0154905 .0066099	.0812326 .0431391 .0218036 .0099721	.1039624 .0582206 .0300770 .0142996	.1307453 .0759080 .0406976 .0200979	.1617066 .0972399 .0540608 .0277093	.1968 .1824 .0705
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	28 .0000083 29 .0000019 30 .0000004 31 .0000001	.0000038	.0000291 .0000073 .0000017	.0000523	.0000917 .0000251 .0000062	.0001570 .0000447 .0000115	.0002631	.0004
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144) 	12 .9660519 13 .9527362 14 .8793096 15 .8024038	.9746996 .9480609 .9035454 .8367721	.9814008 .9604332 .9239309 .8668904	.9865155 .9702692 .9408116 .8928680	.9903604 .9779693 .9545734 .9149219	.9932070 .9839048 .9656183 .9333509	.9952623 .9884095 .9743448 .9485089	.9967 .9917 .9811 .9607
1 : : :	16 .7026434 17 .5056575 18 .4613235 19 .3413213 20 .2359849	.7465130 .6362179 .5140656 .3912112 .2788363	.7865667 .6843125 .5663350 .4427231 .3249323	.8225506 .7293173 .6172806 .4950184	.8543632 .7707510 .6661240 .5472296 .4243531	.8820418 .8082849 .7121920 .5985019 .4761686	.9057416 .P417419 .7549410 .6480321 .5282771	.9257 .8717 .7939 .6951
3 - -	21 .1518050 22 .0905215 23 .0498704 24 .0253060	.1852550 .1142624 .0651907 .0342909	.2227436 .1419.29 .0038275 .0456783	.2640334 .1737636 .1060966 .0598507	.3087375 .2096384 .1322426 .0771788	.3563274 .2493791 .1624161 .0979991	.4061497 .2926907 .1966496 .1225900	.4574 .3391 .2349 .1511
Section 1995	25 .0117921 26 .0050306 27 .0019584 28 .0006932	.0165769 .0073411 .0029682 .0010917	.0228947 .0105196 .0044156 .0016868	.0310846 .0148113 .0064511 .0025585	.0205015 .0092615 .0094138	.0545573 .0279131 .0130728 .0055813	.0705969 .0373996 .0101512 .0080360	.0699 .0493 .0248 .0113
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27	.0333678	0442148
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29	.0068602	.0047602
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6 7 8 9	.974 .936 .876 .782 .660	6 5 6 5	10	7	7 3 6	:	9 ; 9 ; 6 ;	5 4	1 6	0	2 2	6 3 B	:	99.0	6 (2) 5 (5 3 5 0 4 4	7	86 74 72 59			97	7 5 1 3	7	4 5 2	101		:	9:	8 2 5 7 1 4	A 4 7 0	31	6	7 5 5	:	9	6 (3 (7 5 9 8 9 6	6 2	0 9 9 3 1 4 0 6 2 5		:	9	9 1 7 7 4 8	2	8 . 7 . 6 .	0 5 3 0 9 1 3 9	:	9 9 9 6 9 6	13	67	7 3	05 32 25 44 96	
11 12 13 14 15	.593 .385 .263 .165	3 6	1	9	8 4 5	:	3 3	1 5	4	9	0 :	5 7 1	:	5 2	0 · 7 ·	1 0	0	71 24 06 27 14		• !	5 6 4 8 5 0	5 Q 6 A 7 T	3 5	9	9 6 2 7 9 2 3 2 3 1		:	4	15	44407	0 0 0) : B :	1	:	654	7; 4; 1;	9 6	7	4 () 9 1 6 () 6 ()	ı	:	6	2 2 0 0 6 9	00	7	62 44 91 73	:	7 6 6 5 5 1	5 7 5 3	4	1	9 8 7 8 1 6 7 1 1 3	
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			$P(x_*n_*p) = \sum_{j=0}^{n}$	(") p" (1)"-"		n = 43
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19	.0047189	.0074332 .0113518	.0168418	.0343192 .0342341	.0470508 .0	638814
21 22 21 24	.0006282 .0002015 .0000592 .0000160	.0010918 .0010342 .0003.81 .0006491 .0001138 .0002107 .0000322 .000677	.0029851	.0047156 .0078436 .0010311 .0029405 .0006589 .0010965 .0008135 .000375	.0045954 .0	158144 069968 028464 010634
25 26 27	,0000009	.000000 .00000171 .000000 .0000042	.0000376	0000175 000033 0000175 000033	.0002100 .0	003648
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6 7 8	. 9967753 . 9958851 . 9883607	.9992075 .9994934 .9972256 .9981528 .9918290 .9943374	.9996001 .9987857 .9961263	.9998005 .9998777 .9992118 .9994956 .9973843 .998256	. 9996806 . 9	799552 098004 992561
10	.0716835	.97931	. 9746696	,9925546 ,9040426 ,9815236 ,906702	.9964743 .9 .9965584 .9	43744A
11 12 13 14 15	. 8862455 . 8072080 . 7633837 . 5814478 . 4527521	,9103593 .9302913 .8425181 .8730387 .7493222 .7908298 .6348367 .6852717 .5084567 .5634739	. 9465077 . 8989045 . 8276996 . 7320820 . 6168286	.9594967 .969741 .93060 4 .930554 .0599067 .007502 .7747041 .013004 .6676569 .715241	.9530336 .9 .9109815 .9 .0460698 .8	H 37 0 65 6 45 8 57 3 0 4 5 1 0 7 3 1 8 5 5 9 8 6 6 3 /
16 17 18	. 1302031 .2245732 .1419426	.1025073 .4365793 .2691141 .3171997 .1762724 .2150204 .1071802 .1355476	.4914905 .3681108 .2578856 .1683276	.5460194 .5993^3 .4810071 .474949 .3043912 .351099 .2054665 .246733	.5289896 .5 .4056413 4	987460 821757 587483 198923
20	.0831556 .0450572 .0225394	.0603608 .0792409	. 1020429	.1290210 .160309 .0751450 .096746	.1959020 .3	356327 582850
22 23 24 25	.0103922 .0044093 .0017187 .006144	,0150801 .0214016 .0066663 .0090401 .0027088 .0041680 .0010098 .0016102	.0297364	.0404901 .054077 .0201373 .027925 .0090234 .013201 .0030820 .005016	.0379864 .0	913841 507835 860101 188805
26 27 28 28	.0002010 .0000601 .0000163 .0000040	,0003447 ,0005761 ,0001075 ,0001075 ,0000555 ,00000149	.000939R .0003184 .0000963 .0000276	,0014978 ,002334 ,0005285 ,000857 ,0001700 ,000287 ,00004-7 ,000087	.0013602 .0 .0004740 .0 .0001502 .0	053241 021135 007658 002524
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1 O	. 999523A . 9084185 . 9954314	.9966963 .9998128 .9989625 .9993289 .9968875 .9979092	.9998851 .9995720 .9986155	,9999305 .999958 ,9997310 .999833 ,9990965 .999419	,9999757 .9 ,9998784 .9 ,9996321 .9	999859
11 12 13 14 15	.9883739 .9736607 .9463956 .9012145 .8339352	.9917787 .9942679 .9806804 .9860272 .9592492 .9694493 .9722419 .9396269 .0648169 .8914178	.9960603 .9900373 .9774176 .9537730	.9973313 ,998218 .9929486 .995151 .9835453 .988183 .9651015 .974030 .9327651 .948193	. 9966923 .9 . 9916397 .9 . 9809552 .9	992418 977777 941737 962406 9705487
16	.7435452	.7844318 .8211059 .6825418 .7282818	.8534902 .7703399	.8816146 .905644 .8083765 .842213	.9258422 .9	973078
18 19 20	5123005 3905222 2791724	,5653696 .6170654 .4428100 .4958763 .3260337 .3755864	.6665767 .5488138 .4270663	.7132061 .756394 .6007321 .650799 .4796475 .532441	,6983793 .7	309874 425602 351588
31 23 24 25	.1863187 .1156477 .0665373 .0354774 .0173328	.2245592 .2666847 .1440793 .1767100 .0858008 .1000343 .0472680 .0620824 .0240168 .0326916	.3122759 .2134936 .1358790 .0801989 .0437417	.3607645 .411454 .2542330 .298575 .1670700 .202419 .1019576 .127630 .0575682 .074540	3 .3460164 .3 .4417889 .2 .1573980 .1	161910 959159 848927 113214 193434
26 27	.0078028 .0012180	.0112201 .0150409	.0219716	.0294564 .040169	.0530024 .0	688481
29 30	.0012119 .0004153 .0001290	.0018799 .0028602 .0006695 .0010582 .0002162 .0003551	.0042712	.0024980 .003735	0054891 .05 .0021403 .0	178741
33	,0000361 ,0000091 ,0000080	.0000630 .0001076 .0000165 .0000292 .0000016 .0000071	.0001800 .0000509 .0000128 .0000029	.0002956 .000476 .0000868 .000145 .0000288 .000039 .000053 .00009	.0002390 .0	0011736 0003860 0001134
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16 17 18 19	.956131A .9188861 .8620509 .7831751 .6834611	.9670030 .9368553 .8889736 .8198112 .7288080
81 82 23 84 85	.5684967 .4475213 .3312897 .2293271 .1476904	.6196042 .5000000 .3803958 .2711920 .1801888
26 27 28 39	.0880795 .0484289 .0244427 .0112738 .0047294	.1110264 .0631447 .0329970 .0157697 .0068591
31 32 33 34 35	.0017952 .0006129 .0001870 .0006505	.0027008 .0009570 .0003031 .0000851
36 37	.0000085	.0000045

			MINUT	עניו -סטי
		$^{n}(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$		31 m 44
χ_{ν}	.01 .02 .03	.04 .05 .06	. 07	, 0.8
1	.3573884 .5889001 .7382080	.8340664 .8953260 .9342909	. 9589560	. 97 449 27
R 4 6	.0717832 .21974 2 .3619581 .0097870 .0577749 .1450653 .0009866 .0114965 .0424943 .0000788 .0018158 .0099783	15090546	.8230353 .6030515 .3712511 .1984158	. 69 444 29 . 69 444 29 . 47 232 16 . 27 434 40
6 7	.0000051 .0008353 .0019331 0000003 .0000256 .0003150	.0078149 .0215660 .0464945 .0017055 .0058601 .0151246	.0847301 .0320451	.1366205
n 0 1 0	,00000 2 .000000 .0000000 .0000000 .0000000	.0000191 .0013727 .0042548 .0000580 .0008004 .0010459 .0008004 .0002266	.0105179 .0030819 .0007676	0507767
1 1 1 2 1 3	. 0000001	.0000009 .0000080 .0000436 .0000001 .0000011 .0000075	.0001732	.0005475
14		2100000, 100000, 200000,	.0000063	.0000845
15			.0000003	1000000
•				, , , , , , , , , , , , , , , , , , , ,
K	.09 ,10 ,11	,12 ,13 ,14	15	. 1 e
Ř	.9048304 .9903033 .9940686 .9156065 .9488911 .9618122 .7626866 .8896311 .8760972	.9463922 .9978100 .9986880 .9747457 .9834723 .9892905	.999215R	995341
3 4 5	.7696866 .6296311 .8760972 .5676436 .6534489 .7277814 .362823 .4527269 .5390869	.9112019 .9373044 .9563991 .7701230 .8409700 .80143/3 .6207770 .6233027 .7563550	9700 836 9189456 8097015	9796390 9369977 8537458
6	,2007713 .2744396 .3541036 .0965937 .1456260 .2046507	.4360367 .5167800 .5934209 .2722890 .3453297 .4210718	.6639452	.7368857 .5698808
9 10	.0406616 .0679209 .1047099 .0150773 .0206013 .0474665 .0049560 .0102556 .0191664	.1510731 ,8062552 ,2607663 .0746244 ,1101418 ,1540799 .0329252 ,0526948 ,0794003	3365 R74 8050 K39 1135 BBB	.4074135 .P643405 .1553325
1 1 1 2	.0014585 .0033545 .0069848 .0003815 .0009845 .0028474	.0130233 .0226506 .0368503 .0946348 .0087745 .0154404	.0465944	.0886604
13 14 15	.0000903 .0002603 .0006578 .0000193 .0000632 .0001742 .0000037 .0000135 .0000419	.0014898 .0030725 .0036557 .0004333 .0009752 .0020150 .000145 .0002812 .0006305	0104203	0174618
16	.0000007 .0000027 .0000090	.0000275 .0000739 .0001798	,0004082	.0000357
17 18 17	000001 .000000 .000001 .0000001 .0000001	.0000012 .000039 .0000111 .0000084	1980000. 1980000.	,0002520 ,0000700 ,0000177
81 81		2000000, tabasan, 2000000,	.0000015	, 0 0 0 0 0 4 1
ää		, , , , , , , , , , , , , , , , , , , ,	:0000000	8000000
×	.17 .10 .12	. 20 , 21 , 29	rs.,	. K 4
1 8 3	.9997249 .9998386 .9999060 .9978460 .9988801 .9989353 .9863299 .9909245 .9940401	.999456 .9999607 .999980 .9993467 .9996026 .9997603 .9961276 .9975101 .9984154	.9948567 .9940010	. 94 94 943
4 5	.9550202 .7683195 .9779646 .8893135 .9174583 .9393138	.9848608 .9897227 .9931045 .9559898 .9685046 .9777506	.9954264	.9993775 .9970006 .9893070
6	.7816365 .8281409 .8667840 .6382632 .7007003 .7561983	.0902477 .9033030 .9431060 .8044160 .0454195 .0795900	.9583213 .9075333	.9698704
А 9 10	14786912 5488373 6153820 1879029 3946593 4656138 2042007 8592035 3192756	.6770749 .7329151 .7833405 .5298358 .5945988 .6554787 .3825967 .4475883 .5183586	.8251795 .7114083 .5754738	.8615810 .7616908 .6155137
11	.1155227 .1553753 .2015968	. 2537624 . 3106969 . 3710615	,4333605	.496054R
12 13 14	.0593826 .0847064 .1162764 .0877615 .0421070 .0612394 .0118191 .0120882 .0294612	.1544007 .1902716 .2478846 .0057656 .1160072 .1523435 .0436467 .0623113 .0460113	.3021533 .1943758 .1151308	3599322 2417305 1498312
15	.0045888 .0079007 .0129555	,0203349 .0306584 .0445039	.0627174	, Q P 5 5 7 7 R
16 17 18	.0016270 .0089888 .0052123 .0005274 .0010345 .0019200 .0001565 .0003279 .0006481	.0016730 .0138303 .0818147 .0013905 .0057534 .0092679 .0012153 .0021726 .0037180	.0314015 .0144534 .0061133	.0449968 .0217694 .0096003
20	0000106 ,0000254 .0000570	.0001206 .0002423 .0004637	.0023765	.0039657 .0014920
8 A	.0000034 .0000062 .000014H .0000035 .0000000 .0000000 .00000000000	.00000334 .0000713 .0001442 .0000005 .0000192 .0000415 .0000108	.0002786 .0000841 .0000233	000 166
24 25	\$0000001 .000000	.0000020 .000004B .0000108 .000004 .0000011 .0000026 .0000001 .0000002 .000006	.0000059	0000
96 37		. 0000001	.0000001	.00000.
.,			.00000001	, 400000.
Ж	.25 ,26 ,27	. 28	.31	•
3	.9999561 .9999710 .9999833	,999995 ,9999997 ,999998 .9999904 ,9999970	. 9999983	1,0000000
3 4 5	998157 9997651 9998579 9980549 9987525 9998579 9987221 9951058 9967477	.9995036 .9996920 .9998110	.9900A2A .9996A53	.9999901 .9999312 .5996469
6	.9785014 .9848555 .9894659	.9977640 .9950910 .9967107 .9798718 .9857380 .9900242	.9976230	. 9985768 . 9953035
6 9 10	.9476997 .9614460 .9719594 .919354 .9167962 .9368095 .8482404 .8766815 .6913746 .7422700 .7677250	.9798718 ,9857380 ,9900242 ,9526547 ,9649995 ,9744678 ,9037019 ,9258228 ,9436328 ,8275531 ,8618157 ,8907729	.9816196 .9577413	.9669415 .9667416 .9344635
11	.5576674 .6168740 .6725690		.8473521 .7536485	, 8780582
13 13 14	.4199085 .4406946 .5409212 .2936295 .3491158 .4070191 .1900159 .2353180 .2651104	,5993202 .6547916 .7064498 .4660826 .5250337 .5826605 .3385388 .3945729 .4520696	.7536485 .6378769 .5098442	.7959849 .6897724 .5667389
15 16	1135393 .1467841 .1852693 0635548 .0845711 .1114142	.1432867 .1801927 .2219175	.3834741	, 4385,360
17	.0317517 .0449524 .0619035	.0830755 .1088350 .1394042 .0445089 .0608297 .0811595	.1748289	.2149571
30	0063845 0090419 01500H9 0035275 0041323 0065397	.0220117 .0314180 .0437165 .0100395 .0149788 .0217574	0593492	.0788793

	AMCP 706-1	09	$P(e_1n_1p) = \sum_{k=0}^{11} {n \choose k} p^k (1_{-11}^{k-1})^{k-1}$	1 ~ 44
۱,	, 2 5	. 26	11. OV. PG, RG, YS.	10
81	.0009204	.0015808	10026048 10048196 10065056 10099936 10147695	. 42
2 3 2 5 2 5	.0001082 .0000948 .0000268 .0000069	.0005863	.0009691 .0016331 .0086678 .0042317 .0066703 .0003291 .0005014 .0009445 .0016501 .0066404 .0001027 .0001903 .0003409 .0005918 .000973 .0000294 .0000571 .0001073 .0001950 .0003435	.0398100 .0041743 .0016340 .0005879
86 87 86 29 30	.0000016	.0000036 .000000 .0000008	.0000077 .0000157 .000011 .000010 .000010 .000011	.000 1941 .000 05 07 .000 041 .000 0041 .000 0008
ý,	,33	.34	. 35 . 36 . 37 . 10 . 30	, 40
3 4 5	1.000000 .999995 .999944 .999593 .9997814	1,0000000 ,999997 ,999968 ,999965	1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1,000,000,0 1,000,000,0 90,000,00 90,000,000,000,000,
6 7 0 9	.9990 8 1 1 .996	.9944140 .9978994 .9936639 .9835783	.9996309 .999701 .9990146 .0090460 .9986220 .9991076 .9994296 .0094402 .0091760 .9956728 .9970017 .000066 .0007773 .9991661 .9803300 .9970101 .9943416 .9961396 .9974628 .9725090 .9790707 .9856611 .990566 .000066	. 00 0 0 6 6 0 8 . 00 0 6 6 6 5 5 . 00 0 4 7 3 9 . 00 8 7 7 8 9 . 00 8 7 6 1 1
11 13 13 14 15	.9030986 .8338864 .7376437 .6816866 .4958217	.9353643 .8658641 .7816046 .6737818 .5514259	.9426960 .9568460 .9676467 .9761066 .6827141 .9626530 .956462 .958462 .9584654 .9626530 .958462 .9626530 .9669516 .9627316 .7622171 .7665043 .9662744 .6413935 .767970 .606103 .6678103 .7678204 .7624218 .7689896	.0076067 .9782611 .9441044 .8040017
16 17 18 19	.3706443 .8594311 .1698107 .1085553 .0576897	.485 1889 .3076950 .8078366 .1306768	.4810574 .5365122 .5910751 .6471597 .6920060 .3590170 .4185875 .487854 .5828040 .5761445 .25077032 .2975667 .447871 .6920000 .4537471 .1633630 .2003665 .4450607 .2877470 .3361551 .0989482 .1259054 .1571058 .10411502 .8336747	.7307136 .6880030 .5001193 .3094347 .P773366
81 83 83 84 85	.0299703 .0144000 .0063837 .0026066 .0009788	.0418552 .0806333 .0095270 .0040543	.0555901 .0734080 .0950791 .1809003 .1510548 .070918 .070918 .070918 .070918 .070918 .070918 .070918 .070918 .070918 .070918 .070918 .070918 .070818 .	1855881 1156845 0669648 0659955
26 27 28 29 30	.0003374 .0001066 .000308 .0000081	.0008708 .0008867 .000867 .000856	0009410 .0015143 .0023800 .0036876 .0055018 .0003234 .0005401 .000871 .001410 .0022180 .000171 .001410 .0022180 .000174 .0000176 .000176 .00000176 .00000176 .0000176 .0000176 .0000176 .0000176 .0000176 .0000176 .0000176 .0000176	,0081367 ,0033977 ,0013049 ,004578 ,0001462
31 33 34 35	,0000004	,0000003	0.000001 0.000000 0.000000 0.000010 0.0000000 0.0000000 0.0000000 0.000000	,0000403 ,0000111 ,0000006 ,0000205 ,0000001
	4.0	4.0	43	
1 2 3 4 5	.41 1.0000000 1.000000 1.000000 .999996 .999996	1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	.43 ,44 ,45 ,46 ,47 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 .9999999	.45 1,000000 1,000000 1,00000 1,00000
6 7 8 9 10	,9599B24 ,9999167 ,99966B? ,998B716 ,9966561	.9999899 .9999502 .9997943 .9997943	.999943 ,999966 ,999902 ,999996 ,999995 .9999707 ,9999130 ,999903 ,999945 ,999907 .999741 ,999240 ,9999546 ,9999736 ,999846 .9995369 ,9997996 ,998666 ,99981010 ,999817 .9995369 ,9990364 ,9990360 ,9996097 ,999572	, 9 q q q q q q , q q q q q q 1 , q q q q 6 1 4 , q q q q f q q , q q q q q q q
11 12 13 14 15	.9918675 .9796931 .9575743 .9197388 .8615197	.9939244 .9053417 .9682503 .9377850 .8889354	.995A337 .9971646 .9961866 .9967709 .999867676 .9895707 .9956874 .9949463 .9965638 .9976976 .9765776 .9839702 .9877993 .9913890 .9940148 .9534586 .9641766 .9734010 .9865408 .9859770 .9121477 .9314798 .9473165 .9660766 .9701944	, 60 9 4 9 5 6 , 60 9 7 4 8 3 5 , 90 5 9 5 5 6 , 99 60 4 9 5 , 97 8 6 8 6 8
16 17 18 19	.7804051 .6786904 .5680428 .4404513	. 8101677 . 7353314 . 6145819 . 4948850 . 3750798	.8513400 .6600981 .9046303 .9250169 .9402029 .7661962 .6069261 .9413137 .8713013 .6076314 .6646884 .7120326 .7560328 .7558711 .8314970 .8479070 .6006895 .6513404 .6993738 .7440846 .4273087 .4806352 .5341356 .4868683 .6380009	.9559567 ,9100716 ,0698312 ,7850953 ,6867115
21 22 23 24 25	.204 JAR9 .1446 208 .0666 726 .0481530 .0247 311	.3671785 .1778808 .1103778 .0634523 .0337826	.3135107 .3627837 .4143610 .4671086 .5204854 .3153991 .3569578 .3021732 .3564957 .4012575 .3160209 .1700294 .3063938 .2466510 .3907755 .0621858 .1046981 .318586 .1680335 .1970618 .0453297 .0597829 .0775402 .0980621 .1243449	.5730955 .4536480 .3381839 .0368354 .1638908
86 87 88 89 30	.0117101 .0050977 .0030344 .0007419	.0165947 .0074993 .0031084 .0011779	.0330667 .0315504 .0423790 .0559601 .0727571 .0108346 .0153400 .0215561 .0322216 .0343261 .004576 .0064489 .0098690 .0146285 .0195619 .0018331 .0027983 .0041928 .0061696 .0009306 .0004574 .0010423 .0016214 .0024761 .0057142	.0930058 .0520681 .0368264 .0196800 .0054754
31 32 33 34 35	.0000743	.0001273 .0000360 .0000091 .0000021	.0002140 .0003525 .0005695 .0009027 .0014057 .000629 .00014057 .000629 .00014051 .000296 .0000516 .0000682 .0001462 .0001462 .0000039 .0000070 .0000131 .0000234 .0000407 .00000009 .0000055 .00000099	.0021507 .0007641 .0007643 .0000698 .0000177
3.6 3.6		,0000001	.000001 .000000 .0000000 .0000000 .0000000 .000000	.0000039 .000000 .000001

「一個のでは、一個のでは、一個のでは、大学のでは、一個ので

THE SECTION OF SECTION

这些是是我们在我们还是是是我们的,我们就是我们的,我们就是这个人的,我们就是这个人的,我们就是这一个人,我们就是这一个人,我们就是这个人,我们就是这一个人,

×	, 40	. 50
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.000000
6 7 10	. 00000000 . 0000001 . 0000050 . 00000777 . 0000108	, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
11 1P 13 14	.3996845 .4990135 .4978486 .4930476 .4841873	.0091059 .0091700 .0911711 .005701
117	. 4669 0 64 . 417 1 1 65 . 619 9 0 61 . 611 614 1 . 73 2 3 2 1 0	.075 K166 .051 0 2 9 1 .01 0 1 4 4 .034 1 9 8 4 .774 1 0 9 6
P1 93 23 24 25	. KB4 N B9 3 . 5067309 . 5067309 . 7082431 . 279888 . 1876024	.6742061 .5594081 .4401979 .3857939 .2056904
36 37 24 29	,1177A4R ,067A577 ,0361959 ,0177P66 ,0074362	.1455076 .0070036 .0400709 .0243634 .0113144
31 32 13 34 35	.0019330 .0011928 .0003957 .0001174	,0047799 .0018269 .006300 .0001941
16 17 18	.0000071	.0000005

A	ICP 706-10	9		1	$\sum_{i=0}^{p} x_i^{i} x_i^{i} x_i^{i} \cdots x_i^{i}$	r * }		n 4 45
χ	, 0 1	, 0 2	, 6.1	, 0.4	, 65	, na	, ñ 7	, 6 A
2 121 60	.3630145 .0746393 .0103701 .0010743	.5971201 .3871123 .0610144 .0124390 .002004	2480810 1728420 1591719 10455714 10109510	.0407030 .5480934 .860935 .1047121 .033160	, 4705 50 7 , 465 4 4 3 , 440 1 4 6] , 1466 1 6 7 , 678 9 8 7 4	9 (ap 3) 4 9 6 0 m i fi 9 - 5 1 3 6 0 3 5 - 5 0 3 7 5 1 1 - 1 1 6 0 6 7 9	. 4610091 . 8385405 . 6184496 . 3874771 . 8649143	. 9765335 . 0147070 . 7090544 . 4900913 . 890188P
8 7 9 10	,0000058 ,000000	. 0000000 000000 000000 000000	.0021745 .0003843 .0006824 .000668 .000607	,0087401 ,0019740 ,0003746 ,0003647 ,0000098	.0435 15 -0666454 -0615971 -0631146 -060849	.0510210 .5190060 .5049375 .5012355 .0008758	0989881 0189110 0190848 0035485 0009858	1476384 045004P 0849703 0904345 19085738
12 14 14 14			, 4 0 6 6 6 7	6163666, 1865666,	7419004, 000018 000002	3 0 0 0 0 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	. 00003149 . 0000444 . 0000014 . 0000014 . 0000002	.0006727 .0001607 .0000346 .0000067 .000001#
\n	, 0.4	. 10	. 11	- 1.0	-11	. 14	. 15	. 16
7,	, 985 5 49 6 , 921 7 8 27 , 78 4 8 1 9 4 , 54 5 8 8 9 , 16 1 2 5 8 9	.9912720 .947638P .6409571 .6710671 .4786681	.9947210 .9653634 .8855658 .34409-1 .560553	. 6410991	9981617 981557 14357 835745 1184945	. 9906061 . 9906061 . 9610039 . 1910380 . 734679	,9973134 ,9940400 ,9734891 ,9818073 ,0851881	. 4996086 , 49 6 4 4 4 , 44 1 4 7 5 , 44 1 8 8 0 3 , 86 7 0 6 6 1
6 7 0 1	, P153561 , 1059696 , 0456955 , 0171990 , 0050669	. 2 4 5 5 7 5 4 . 1 5 5 5 6 7 4 . 6 7 5 5 9 6 6 . 6 1 2 9 4 6 . 6 1 2 6 1 6 2	.3745397 .2818685 .1157254 .0537431 .0522794	45 R PO 47 4 1 1 1 2 R 7 1 . 5 6 1 9 0 1 R 3 7 9 0 3 6 3 7 9 0 3	.5197279 .1676103 .PA43148 .1226166 .4601629	.6162645 .4450897 .2900918 .1701360 .0890554	. 60 50000 . 58 18 328 . 3606 120 . 2254 785 . 1974 896	.7471833 .5949518 .4333967 .9676388 .1767737
111111111111111111111111111111111111111	.0017678 .0004779 .0001164 .0000856	.0040446 .0012015 .0003327 .0000820	.0000000 .000000 .000000 .000004 .000004	.0154115 .0056414 .0018667 .0005605 .0001587	.0265564 .0265704 .0059157 .0012470 .005715	.0420073 .0184370 .0071496 .00755497 .006844	.0651415 .0301700 .0186833 .0040498 .0016901	.0942679 .0467208 .0810496 .008637P .0038338
16 17 18 18	, 0,000,009 4,000,000,	.0000017 .0000007 .0000001	,00001 pn ,000002 ,000005 ,000001	,0000010 ,0000010 ,000001	.000100B .0000250 .0000055 .0000012	. 30 0 9 4 8 4 . 0 0 0 0 6 5 4 . 0 0 0 0 1 6 1 . 0 0 0 0 3 6 . 0 0 0 0 0 0	.0005178 .0001565 .0000417 .0000108	.0011059 .0003461 .0000998 .0000861
21 22 P3						1600000,	, 0000005 , 0000001	.0000014 .0000003 .0000001
1/2	. 1 7		. 19	0	. 21	. 9 0	, 23	. 13 4
1 R 1 4 4	. 9997717 , 9976674 , 0061056 , 9603498 , 9604850	. 0 9 9 16 7 7 . 9 9 8 5 6 0 6 . 9 9 9 9 4 6 5 . 9 7 9 1 8 6 4 . 9 2 6 6 1 7 2	. 24 29 2 38 . 24 21 14 7 . 20 4 2 2 2 2 . 26 1 6 1 8 2 . 24 6 5 7 4	,9999564 ,9994664 ,9967714 ,9871148 ,9617640	9999751 9996795 9979495 9913561 9789605	. 9999691 . 999691 . 9942749 . 9841865	. 9 9 9 9 9 7 4 . 9 9 9 8 7 4 . 9 9 9 8 4 8 7 . 9 9 7 4	,9999957 ,9999341 ,998065 ,4475710 ,9911534
7 0 9 10	. 7999 416 . 6606533 . 505987 . 3535711 . 2853301	.8440186 .7936196 .5761776 .492(:13	. 7772096 . 7772096 . 6421371 . 1975397	14047461 .0231030 .7005433 .5590036 .4100445	. \$12878676 . \$617918 . 7335410 . 6536452 . 4784131	. 950707H . 893 - 642 . 8037356 . 6433883 . 5430464	. 9641377 . 9193146 . 8441209 . 7375757 . 5667380	.9745350 .9395494 .8779964 .7856644 .6657968
11 12 11 11 11 11 11 11 11 11 11 11 11 1	. 1305980 . 0689264 . 0111371 . 0145293 . 0048179	.1739967 .0974088 .0497749 .0838388 .0099146	.0039556 .1304678 .07169 4 .0354900 .01609 6	.2795293 .1741195 .0994542 .0520705	3154315 . 3110007 . 3133460 . 07360 13 . 0373055	.403145L .2747035 .1733635 .1006043 .0836979	463046m , 383309 ,2191646 ,1333570 ,0747705	.5895849 .3986016 .8960913 .1718647 .1009967
16 17 18 19 20	.0001305 .0007143 .0000194 .0000619 .0000160	.0018789 .0013863 .0004551 .0001371 .0001371	,0046844 ,0026455 ,0008896 ,0003856 ,0000873	.0110065 .0044470 .0016564 .0005628 .00.1764	.0173642 .0074250 .0029180 .0017544 .0003504	.0263567 .0118962 .0049350 .0010065 .0006610	.0326078 .0163524 .0000315 .0030359 .0012004	.0547368 .0273440 .0125878 .0053391 .0020863
81 83 84 85	aconon. annonno. Eggono.	,0000097 ,000003 ,000005 ,000005	.0000538 .000057 .0000017 .000001	.0000501	.0001071 .0000301 .0000078 .0000010	.0003144 .0000678 .0000175 .0000044	.0004099 .0001084 .0000373 .0000099	.000750¢ .000348¢ .0000754 .0000213
5.0 5.5 6.4					,0000001	, 000000	.0000005	,0000013 ,0000003 ,0000001
%	. 25	. 0 6	. 27	. 26	.24	. 30	. 31	. 38
1 3 4 5	.0999618 .0999618 .999693 .9984651	. 4994987 . 4994781 . 4598187 . 4946158 . 9966539	.90900975 .9999875 .9998917 .9393840	3003000, 0700000, 0A70000, 4410000, 5166400,	. 3444546 . 344464 . 44447 . 44447 . 44447	. 0099999 . 9990878 . 9999784 . 9990568 . 9993010	.0000990 .000900 .999906 .999156 .0005766	1.0000000 ,999494 ,999930 ,9999301 ,9997379
6 7 8 9	.9820565 .9553986 .9058740 .8274694 .7200261	.9875206 .9675325 .9284058 .8631049 .7667823	,9914320 ,9766862 ,9463000 ,8463000 ,8463000	.9941921 .9634616 .9608755 .9174087 .6486747	,9961137 -9884504 -9710157 -9371841 -8803778	997430H 9920301 9721347 9526833 9066309	.9983232 .9945719 .9851820 .9651436 .9281321	.9469193 .9463516 .9696174 .9745657 .9454460
11 12 17 14 15	.5910942 .4543482 .3851990 .0159191 .1306584	.6494770 .5161013 .3833263 .2649054 .1648029	.7036512 .5764661 .4431727 .3180257 .2122864	.7529272 .6342042 .5033091 .3742511 .3594617	.7968486 .6889937 .5636635 .4324065 .3107984	.8352700 .1379598 .6197973 .4912469 .3653200	. 6662701 . 7686966 . 6737661 . 4495343 . 421 / 566	.0061143 .0282483 .7337604 .6061096 .4795409
16 17 19	.0783009 .0394585 .0190681	.100746E .0552533 .0274663	.1313550 .0752714 .0398A5H	.1670051 .0999347 .0553075	.0081452 .1995267 .0747518	.2577047	.3035047 .3037199 .1272436	.3564661 .2476906 .1607137

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				AMCP 7	06-109
			$\mathbf{i}_{i} = \mathbf{i}_{i} = \mathbf{i}_{i} = \sum_{k=1}^{n} \left(\mathbf{i}_{i} \cdot \mathbf{i}_{k}^{k} - \mathbf{i}_{k}^{k} \right)^{-1}$		n = 4=
Nr.	. 45	,56 ,57	, 2 s	10 .11	. 32
13	,0084294	.0110036 .0155269 .015000, 0240654	, 6 \$ 4 + 6 \$ 7	0737489 .0737489 08351 .0396730	.0320076 .0542023
01 08 04 04 25	0004614010000436	.nc2p442 .nn46314 .nnnp26 .nn14160 .unnarre .nn05014 .unnarre .nn05014 .nnnp44 .nn0442	0.034872 0.034034 0.0 0.034853 0.04897 0. 0.03485 0.04850 0.0 0.0348 0.001850 0.0	35727 (0197440 (0197440 (019745) (019745) (019745) (019745) (019745) (019745) (019745)	10281129 10134665 100509: 5 10094469 1000927
96 97 90 ##	. 00000000 . 00000000 . 00000001	# 10006, A 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 100000, # 1	10, #140009, 4766900, 16, #466009, #192690, 16, #900000, 4636666.	100937 .0001814 100891 .0000554 100008 .000015 100019 .00004 100004 .000009	1001000 100100 100100 100000 100000
31			, ni	10 00000000000000000000000000000000000	10000004
×	11	. 14 15		er, nr.	, 40
1	**************************************	1,6000000 1,0000000 ,044990 1,00000 ,04090 7,00000 ,044661 7,00000 ,044661 70000 ,044661 70000	 ក្រុម (១០០០) ខ្លាស់ ១០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០០	ાયલમામ 'નવનવન્દ્રાપ્ દિવસ્તા 'નવાયવન્દ્રો' દ્રાપ્યાપ્ત 'નવ્યવન્દ્રો'	, 99 9 79 6 4 , 99 9 79 6 4
7 11 0	1441641 (441464) (441464) (441464)		्र प्रकार क्षेत्रक प्राथमिक स्वाप्त । प्राथमिक प्रकार स्वाप्त । प्राथमिक प्राथमिक प्राथमिक प्राथमिक । प्राथमिक प्राथमिक ।	.9940* ,4490.51 .9944. ,4491.434 .9947. ,4441.01 .9947.5 ,9480.940 	. 99 6 5 4 9 C
11	#143848 #565024 #142385 6544525 6361651	9 10 4 5 4 9 10 4 4 7 9 10 4 4 7 9 10 4 4 7 9 10 4 4 7 9 10 4 7 9	\ construction of the construction of th	## 13586 VM PA 11 P P P P P P P P P P P P P P P P P	. 99 0 0 0 0 5 . 97 0 4 1 0 3 . 95 5 1 6 9 4 . 91 6 3 7 7 6 . 05 6 9 6 9 0
1 n 1 n 1 n 1 n 1 n	4117,46 .PM61114 .1980614 .1241516 .072451	.4602325 (1245234 .427600 (2017316 .2417600 (2016623 .3560118 (124623 .0947763 (1214934	5. 6530536 (6160536) 6. 665056 (6160536) 7. 658056(1660636)	040033	. 5 % 6 8 4 6 7 . 6 7 % 7 6 7 6 . 6 5 6 7 9 7 1 . 4 3 5 7 6 8 6 . 4 7 7 7 7 8 8
21 23 24 25	0340979 007387 0090593 0030530 0035360	.051645 .0707:15 .0076447 .0172455 .0133031 .0174:45 .0054550 .0074735 .0034567 .0037872		441556 1141606 1144062 114406 1144062 0664156 114060 114060	. ## ### ## . 14 14 4 4 . 0 4 6 4 5 5 . 0 4 1 1 2 2 4 . 0 3 1 0 2 1 6
76 27 70 20 10	0001491 0001520 0000175 0000156		00 10 . 1 . 2014 10 . 0	: 1,4,124	.0117777 .0157115 .0157115 .017406 .0007706
11 12 11 14 38	6.00000	(0000012		000014 (0000475 (10001- (0100175 (10001- (0100175 (100001- (01000075 (100001- (00000075)	, a cont. , a cont. , a cont. , a cont.
	,41	.40 .41	, 44 , 45	.46 ,47	. 4.5
, r , r , r		1,0000000 1,0000000 1,0000000 1,0000.00 1,000000 1,0000.00 1,000000 1,0000.00 1,000000 1,000000 1,000000 1,000000	1,0000000 1,0000000 1,0 1,000000 1,000000 1,0 1,000000 1,000000 1,0 1,000000 1,000000 1,0	nemona 1, cendena ennana 1, cendenae ancena 1 626040	99999999 99999999 9099999
) () () ()	0949884 0900454 0909974 0995084 0975685	, quuqt4 , 300063 quadha , quadha quadha , quadha quadha , quadha quadha , quadha	е, флекуу, гридоко, е, доческо солоеко, е, глангру, олошири.	-97391 . 4944457 494797 . 4944457 494467 . 4944457 494467 . 4944457	. 99 9 99 90 . 99 99 90 . 99 99 97 58 . 99 99 34 3
11 19 13 14	9934766 9844386 9666430 9352514 6853695	. 9955549 . 9969667 . 9869464 . 9992678 . 9754297 . 985164 . 962625 . 9694779	. 9945662 . 9953745 . 9 9057450 . 9953163 . 9 9794450 . 9794693 . 9	991567 9994651 977773 9984666 937464 9957450 056310 9977546 674910 9776100	. 99 9 6 6 6 6 7 7 . 59 7 1 4 6 5 6 7 7 . 50 7 1 4 6 5 6 9 6 7 7 . 50 9 5 6 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
16 17 19 19	. #117801 . 7804754 . 4090670 . 4901036 . 3720324	. H47401n NY74H74 . 704311 NO34 NO . KAINOT TON310N . NAAHHY SUNDSAN APS1460 AY28000	. 751012 1001191 1 7510977 7044582 1 6497340 6604547 7	417533 .7553500 261311 .7103571 706104 .6673480 437623 .7051664 306303 .6670040	9665919
81 83 84 84		.3104976 .7624439 .8153059 .2595094 .1386711 1770955 .0031100 .1061949 .0467439 .0411770		220064 5756097 041390 4572660 944214 3477020 009475 P411974 270349 11005910	. 6277350 . 5110784 . 3936066 . 7851708 . 1934174
75 117 117 124 126 126 127 127 127 127 127 127 127 127 127 127	, 0070084 , 0012414 , 0012414	.0818137 .0326512 .0111194 .016097 .0049625 .2073634 .0019887 .3070476 .0007305 .6011730		797510 (0970034 415316 (0550367 21 162 (39651) 097847 (013920 041751 (0061612	. 1222732 .0717576 .0309224 .0194703 .0009336
31 33 34 35	0000112	0000016 .0004047 .000044 .0001374 .000020 .000064 .000005 .0000064 .0000011 .000007	0 0000154 0005557 0 0000040 0001047 0 0000171 0000304 0 0000041 0000007	016566 0024907 005761 0009157 00045 0000915 00045 0000915	0037463
36 37 38		, 000000	0.00 0.00 0.00 0.00	#26565. [199000] 516675. A96666 5566666. (66676)	,00000,1 ,00000,1 ,000004 ,000001

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1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6	.99999999	-1-,0000000
7	.9090905	,9999997
8	.9999971	,9999984
9	.9999863	,9994923
11 12 13 14 15	.9997953 .9993423 .9981093 .9951022 .9884283	.9998765 .9995880 .9987705 .9966956
16	.9753854	.9821511
17	.9517629	.9637729
18	.9130459	.9324218
19	.8551814	.8836534
20	.7761776	.8143510
21	.6775002	.7242578
22	.5646339	.6170041
23	.4463356	.5000000
24	.3326764	.3829959
25	.2325746	.2757422
26	.1517866	.1856490
27	.0920790	.1163466
28	.0517102	.0675782
29	.0267766	.0362271
30	.0127335	.0178489
31 32 33 34 35	.0055375 .0021922 .0007860 .0002537	.0080472 .0033044 .0012295 .0004120
36	.0000188	.0000329
37	.0000042	.0000077
38	.0000008	.0000016
39	.0000001	.0000003

在第四次的第三人称形式,这种种的人,这种种的人,也是一种,这种,是一种,他们是一种,他们也是一种的一种,他们也是一种,他们也是一种,他们是一种,他们是一种,他们

				74701 700-103
			$P(e,n,o) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 46
4;	. 0 1	.02 .03	.04 .05 .06	.07 .00
1 3 4 5	.3701764 .0775310 .0110207 .0011674	.6051797 .7536799 .2345321 .4032452 .0641367 .1593860 .0133939 .0487695	.8470756 .9055318 .9419394 .5530706 .6768192 .7714637 .2791846 .4059753 .5366316 .1122598 .1969029 .2974271 .0360435 .0786119 .1401537	.9645010 .9784106 .8415907 .8920531 .6334360 .7830928 .4036452 .5076072 .8177123 .3061750
6 7 8 9 10	.0000066 .0000004	.0003017 .0024378 .0006345 .0004186 .0000034 .0000617 .0000003 .0000079 .0000009	.0097178 .0263148 .0558284 .0022223 .0075062 .0190483 .0004376 .0018495 .0056330 .0000751 .0003981 .0014586 .0000114 .0000755 .0003336	.1001547 .1590419 .0396905 .0716150 .0136844 .0281730 .0041418 .0097574 .0011092 .0039961
112 14 15 16		,0000001	.0000015 .0001127 .0000679 .0000000 .0000019 .0000124 .0000003 .0000003	.0002646 .0008307 .0000566 .0002017 .0000109 .0000447 .00000109 .0000016
	. 0.4	.10 .11	.12 .13 .14	. 15
× 10.45	.9859412 .9275367 .7953261 .6035567	.7021448 .9953017 .0519962 .9685900 .8516246 .0943076 .6880561 .7596534 .4926026 .5807444	.9972062 .9983485 .9990296 .9796811 .9869966 .9917633 .9259111 .9488308 .9651482 .8183710 .8651878 .9016020 .6607270 .7308302 .7903963	.9944334 .9996713 .9948340 .9967909 .9765717 .9844465 .9293046 .9499607 .8396360 .9499468
6 7 8 9	,2302874 ,1150144 ,0511201 ,0194282 ,0064031	.3104340 .3950014 .1718042 .2301283 .0839795 .1273351 .0363645 .065791	.4801539 .5621682 .6383288 .3118907 .3899925 .4691686 .190774 .2429617 .3118102 .0936168 .1358573 .1869298	.7067156 .7663646 .5464892 .6193083 .3847958 .4592471 .2457436 .3106188 .1421360 .1910871
11 12 13 14 15	.0021367 .1005939 .0001409 .0000338	.0048432 .0008118 .0015038 .0033678 .0004216 .0010449 .0001071 .0002940 .0000247 .0000752	.0101136 .0309252 .0493941 .0068139 .0126555 .0210495 .0023196 .0046931 .0087712 .0007168 .0015814 .0032030 .0002016 .0004854 .0010663	.0744864 .1068457 .0354460 .0543315 .0153063 .0251570 .0060249 .0106232 .0021641 .0040978
16 17 18 19	,0000013	.0000052 .0000176 .0000010 .0000037 .0000002 .0000007	.0000517 .0001360 .0003243 .0000121 .0000349 .000093 .0000026 .0000042 .0000330 .0000005 .0000017 .000054	.0007106 .0014462 .0002137 .0004677 .0000589 .0001387 .0000149 .0000378
21 22 23			.000001 .000005	.0000007 .0000022
χr	. 1 7	.18 .19	.20 .21 .22	.23 .24
1 2 3 4 5	.9998105 .9980252 .9897075 .9650816 .9106620	.999H915 .99993A3 .9907959 .9492725 .9937B47 .99575B6 .7759632 .9836697 .934B52A .9531R61	.9999652 .9999805 .9999891 .9995844 .9997416 .9998481 .9975104 .9985128 .9969528 .969456 .9927423 .9952493 .9664340 .9758240 .9840203	.999940 .999967 ,9999115 .5999489 .9993569 .9496091 .9969271 .9980356 .9491252 .9926937
6 7 H 9	.8170339 ,6859923 .5326217 .3794821 ,2470481	. n590491 . n931223 .7453437 . 7956470 .6027167 . 6678009 .4500883 . 5202343 .3086279 . 3740846	.9201897 .9412900 .9574160 .8405056 .8767159 .9061402 .7266712 .7786437 .8234979 .587935 .651533 .7098649 .4414923 .589119 .5745409	.9695495 .9785235 .9295929 .9479460 .8613924 .8927683 .7620811 .8078239 .6368313 .6945646
11 12 13 14	.1466854 .0794106 .0392213 .0176927 .0072089	.1937345 .2472411 .1111946 .1498663 .0583490 .0832467 .0280099 .0423765 .0123117 .0157790	.3060323 .3686177 .4333184 .1952014 .2465665 .3029591 .1143872 .1519383 .1957191 .0615472 .0861500 .1166111 .0304093 .0449282 .0640173	.4984050 .5622300 .3530855 .4254632 .2451920 .2994938 .1530929 .1954543 .0H82470 .1180113
16 17 18 19 20	.0027573 1628000. 7886000. 7986000.	.0049604 .00H4V10 .001H33A .0033317 .0006227 .0012044 .0001944 .0004004	.0138024 .0215518 .0323712 .0057585 .0095123 .0150773 .0022097 .0038645 .0056696 .0007803 .0014457 .0025580 .0002837 .0004982 .0039322	.0.00253 .0658392 .0230110 .0339181 .0104053 .0161293 .0043389 .0070788 .0016686 .0028670
21 22 24 25	.0000059 .0000013 .0000013 ,0000001	.0000147 .0000345 .0000036 .0000090 .0000008 .0000021 .0000002 .0000005	.0000760 .0001502 .0003131 .0000053 .0000463 .0000970 .0000053 .0000125 .0000277 .0000012 .0000031 .000077	.0005917 .0010714 .0001935 .0003694 .0000583 .0001174 .0000162 .0000344 .0000041 .0000093
26 27 28			.0000001 .0000001 .0000001	.0000010 .0000023
χę	. 25	. 26 , 27	. 28 . 29 . 30	. 31 . 32
3 4 5	. 9999982 . 9999768 . 9997649 . 9987586 . 9951527	. 999999 . 9999995 . 999834 . 9999707 . 9948601 . 9999176 . 9942245 . 9995211 . 9968240 . 9979446	.999997 .999999 .9999999 .9999948 .9999972 .9999994 .9999520 .9999723 .999842 .9997076 .9998235 .999842 .9996660 .9991702 .9994823	1.0000000 1.0000000 .9999996 .9999911 .9999950 .9999579 .99966810 .9998058
6 7 8 9	.9850588 .9620586 .9182536 .8470706 .7468870	.9897392 .9930466 .9727294 .9806675 .9385783 .9545045 .8800630 .9073297 .7933062 .8336549	.9953468 .9969267 .9979976 .9864005 .5906724 .593<50 .9667732 .9760703 .9830033 .9294111 .9469946 .9607587 .76600647 .6968516 .9205066	.9987114 .9991812 .9957348 .9971728 .9860929 .9917728 .9713555 .9793872 .9396057 .9347644
11 12 13 14 15	.6233272 .4685347 .3574065 .2432393 .1534737	.6904964 .7328433 .5507790 .6108088 .4178478 .4791619 .2956948 .3518154 .1945296 .2407922	.7197905 .8210721 .8566783 .6674447 .7197739 .7671529 .5400173 .5990959 .6552460 .4104097 .4701810 .3288130 .2916028 .3460648 .8230961	.8868271 .9119005 .8092244 .7458854 .7075346 .552765 .5880462 .6437579 .4615072 .5200565
16 17 18	.0896403	.1107012 .1531903 .0670015 .0904140 .0350757 .0494399	.1930370 .2379146 .2872453 .1137704 .1523275 .1910461 .0678031 .0906367 .1182905	.3402855 .3958700 .2346532 .2626412 .1509514 .1606103

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	AMCP 706-10	09		P(c,n,p) = \$	$\sum_{n=0}^{\infty} \binom{n}{r} p^r (1-p)^r$	1-r		n = 46
				1	are.			
30 19 %	.05 .0111408 .0047434	.26 .0169583 .0075774	.27 .0250238 .0117155	.28 .0358499 .0175691	.29 .0500405 .0856045	.30 .0680544 .0363264	.31 .0903653 .0502519	.32 .1173109 .0678785
81 23 23 24 25	.0016645 .0006764 .0008264 .0000699	.0031278 .0011923 .0004194 .0001361	.00% 05 .0017 76 .00% 37 .0004351	.0079611 .0033350 .0012907 .0004611 .0001519	.0121303 .0053164 .0021537 .0008057	.0179694 .0082290 .0034853 .0013639	.0259222 .0133889 .0054796 .0022405	.0364692 .0181692 .0083831 .0035776
26 27 28 39 30	.0000032	.0000112 .000028 .000007	.0000232 .0000015 .0000003	.0000461 .0000129 .0000035 .0000008	.0000865 .0000259 .000007C .0000017	.0001640 .000533 .0000142 .0000037	.0002945 .000944 .0000278 .0000075	.0005130 .0001718 .000655 .000655
31 32					.000001	80,00000	.0000004	,0000009 ,0000002
×	.33	. 34	. 35	. 36	. 37	. 39	. 39	. 40
1 2 3 4 5	1.0000000 .9999998 .9999973 .9999791	1.0000000 .9999999 .9999985 .9999881 .9999307	1.0000000 .9999999 .9999992 .9999933 .9999593	1.000000 1.000000 .999996 .9999963 .9999765	1.0000000 1.0000000 .999998 .999980 .9999865	1.0000000 1.0000000 .9999999 .9999989 .9999924	1.0000000 1.0000000 .999999 .9999994	1.000000 1.000000 1.000000 .999997 .9999977
6 7 8 9	.9994864 .9981508 .9943919 .9853661 .9665962	.9996820 .9988065 .9962295 .9697576 .9756808	.9998056 .9992400 .9974996 .9929310 .9625443	.9998827 .9995225 .9983645 .9951892 .9876478	.9999302 .9997040 .9989450 .9967719 .9913832	.9999590 .9998190 .9993289 .9978644 .9940747	.9999762 .9996909 .9995791 .9986073	.9999864 .9999351 .9997398 .9991048 .9973174
11 13 13 14 15	.9323901 .8772518 .7980421 .6960061 .5775443	.9468494 .9036131 .8356444 .7440689 .6328700	.9618509 .9253841 .8681126 .7674380 .6850887	.9719523 .9430583 .8956540 .8259151 .7334467	.9796734 .9571663 .9186125 .8593930 .7774124	.9654804 ,9682415 .9374246 .8680250 .8166594	.9897782 .9767934 .9525799 .9120917 .8510750	.9929087 .9832896 .9645857 .9319739 .8807868
16 17 18 19	.4530705 .3342871 .2310422 .1491141 .0896470	.5106636 .3086886 .2778023 .1857703 .1159024	.5674953 .4446137 .3282364 .2271069 .1468567	.6224891 .5015604 .3815210 .2727352 .1825575	.6746980 .5578197 .4366852 .3220669 .2228650	.7233458 .6125360 .4926048 .3743371 .2674484	.7670522 .6647617 .5484493 .4286412 .3157591	.8078420 .7136992 .6029429 .4839824 .3671089
21 22 23 24 25	.0501058 .0259932 .0124974 .0055612 .0022872	.0673124 .0363214 .0181793 .0084270	.00 + 52 1 1 .04 9 6 3 0 6 .02 5 8 3 4 0 .01 2 4 6 3 4 .00 5 5 6 3 7	.1140760 .0663883 .0359043 .0180115 .0083662	.1442121 .0070208 .0466520 .0254607 .0122954	.1702256 .1118793 .0651341 .0352382 .0176783	.2103250 .1412050 .0651742 .0477930 .0246893	.2619228 .1751025 .1093296 .0635745 .0343421
26 27 28 29 30	.0006682 .0003036 .0000977 .0000288 .0000078	.0014298 .0005217 .0001751 .0000540	.0022944 .0008725 .0003054 .0000982	.0035918 .0014226 .0005168 .0001738	.0054913 .0022636 .0006595 .0002999	.0082073 .0035106 .0013902 .0005050 .0001682	.0120032 .0053489 .0021975 .0008303 .0002878	.0171924 .0079580 .0033977 .0013348 .0004811
31 32 33 34 35	.0000019 .0000004 .0000001	.0000039	.0000078 .0000019 .0000004 .0000001	.0000150	.0000260 .0000075 .0000018 .0000004	.0000512 .0000142 .0000006 .0000006	.0000918	.0001587 .0000477 .0000130 .0000033
36							.000000i	.0000001
96	.41	.42	. 43	.44	. 45	.46	. 47	. 40
1 2 3 4 5		1.0000000 1.0000000 1.0000000 .999999 .9999993	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.9999998	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	.9999983 .9999620 .9990414 .9994339	.9999957 .9999780 .9999048 .9996461 .9988551	.9999977 .9999675 .9999437 .9997624	.9999987 .9999930 .9999672 .9998682	.99999993 .9999961 .9999812 .9999215 .9997152	.9995997 .9999979 .9999494 .9999539	.9999998 .9999989 .9999941 .9999734	.9999999 .9999994 .9999968 .9999849 .9999386
11 12 13 14 15	.9951527 .9881443 .9739392 .9461219 .9058329	.9967359 .9917136 .9611061 .9610167 .9267261	.9978 351 .9948955 .9865073 .9711412 .9438173	.9985860 .9961328 .9905108 .9789578 .9575612	.9990908 .9974189 .9934291 .9848915 .9684262	.9994246 .9963044 .9955212 .9893203 .9766695	.9996417 .9989040 .9969958 .9925701 .9833191	.9947141
16 17 18 19	.6431400 .7587303 .6552170 .5393250 .4206416	.8737529 .7994308 .7044551 .5936503	.6998433 .8355700 .7500048 .6460090	.9216965 .8670939 .7913963 .6955665 .5846056	.9396867 .8941280 .8263481 .7416383 .6370886	.9542427 .9168941 .8607591 .7837124 .6869910	.9658179 .9357460 .8656908 .8214592 .7335974	.9748639 .9510818 .9123410 .8547883 .7763554
21 22 23 34 25	.3093005 .2135058 .1378590 .0830053 .0464749	.3598096 .2561725 .1708913 .1064509 .0617314	.4126493 .3026755 .2083998 .1341873 .0005361	.4669078 .3524127 .2501849 .1663708 .1032608	.5216088 .4046292 .2958671 .2030110 .1302034	.5757614 .458/504 .344.918 .2439509 .1615469	.6284119 .5129252 .3965472 .2886569	.4499933
26 27 28 29 30	.0241357 .0115978 .0051479 .0020994 .0007867	.0332344 .0165670 .0076266 .0032335 .0012590	.0449176 .0232155 .0110882 .0048802 .0019734	.0596248 .0319326 .0158155 .0072225	.0777619 .0431397 .0231445 .0104660 .0045684	.0997745 .0578789 .0304544 .0149581 .0067585	.1859170 .0747621 .0411598 .0809307	.0960046 .0546938 .0288169
31 32 33 34 35	.0003698 .0000644 .0000240 .0000062	.0004487 .0001459 .0000431 .0000115	.0007307 .0002469 .0000758 .0000211 .000053	.0011659 .0004093 .0001306 .0000377	.0018239 .0006649 .0002204 .0000661	.0027989 .0010593 .0003647 .0001136	.0048159 .0016560 .0005919 .0001916	.0009489
36 37 38 39	.0000003	.0000006	.0000003	.0000003	.0000043 .0000009 .0000008	.0000080 .000018 .000003	.0000145 .0000034 .0000007	.0000013

,一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们也是一个时间,我们也是一个时间,我们也是一个时间,我们是 第一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们

76	.49	.50
1 2 3	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
5 6 7 8 9	1.0000000 1.000000 999997 999983	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000
10	. 9999644	. 9 9 9 9 7 9 7
11 13 14 15	. 9998679 . 9995643 . 9987135 . 9965757 . 9917342	,999218 .9997322 .9991793 .9977331
16 17 18 19 20	9818107 9633379 9320172 8235351 8148895	.9870520 .9729620 .2480973 .9080376 .8490022
21 22 23 24 25	.7258521 .6199384 .5043018 .3883694 .2816245	.7693044 .6706310 .5585020 .4414980 .3293690
26 27 28 29 30	.0389940	.2306956 .1500978 .0519624 .0519027 .0270380
31 32 33 34 35	,0038314	.0129480 .0056758 .0022669 .0008207
36 37 38 39	.0000455 .0000114 .0000025 .0000005	

AM	CP 706-109	9		P(c,n,p) =	$\sum_{\mathbf{r}=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$		n ≠ 4°
.	.01	. 02	.03	. 04	.05 ,06	. 07	. 0 8
گ ^و 1	.3764746	.6130761	.7610695	.8531926	.9102552 .94542	31 .9669860	.9801378
3 4 5	.0804575 .0116858 .0012659 .0001081	.2419450 .0677406 .0144127	.4137583 .1667018 .0520880 .0130956	.5656948 .2901760 .1179768 .0390522	.6883548 .78169 .4195175 .54132 .2073565 .31117 .0845264 .14959	723 ,8501944 215 ,6480068 793 ,4197305	.8989617 .7366096 .5248460 .3222695
6 7 8 9	.0000076	.0000399	.0027245 .0004792 .0000724 .0000095	.010770H .0025221 .0005090 .0000896	.0289296 .06088 .0084466 .02125 .0021323 .00647 .0000917 .00040	351 .0439230 379 .0155048 90 .0048098	.1708125 .0786091 .0316484 .0112306 .0035370
11 13 13 14 14			,0000001	2000000	.0000159 .00006 .0000035 .00001 .0000003 .00000	157 .0000711 026 .0000141 004 .0000035	.0009948 .0002512 .0000572 .0000118
16 17					,,,,,,,	.0000001	.0000001
γ'n	.09	. 10	. 1 1	. 12	.13 .14	, 15	. 16
345	.9881165 .9328776 .8072245 .6208160 .4180199	.9929303 .9560111 .8616619 .7044130	.9958185 .9715283 .9024787 .7744653	.9975414 .9817841 .9323635 .8312758 .6796442	.9985632 .99916 .9884723 .99276 .9537924 .9688 .8760614 .91048 .7482967 .80596	906 .9955239 743 .9793111 985 .9363946	.9997239 .9972518 .9864216 .9554784 .8906450
6	.245531H	. 3285689	.4154332	.5018218	.5841117 .65961	183 .7266536	.7044417
7 8 9	.1261170 .0569426 .0227355 .0000753	.1857292 .0937700 .0411260 .0162604	.2553644 .1395224 .0679223 .0295746	.3320828 .1965110 .1040760 .0494554	.4123760 .4926 .2620757 .33384 .497809 .2044 .0770689 .1131	130 .2666014 130 .2666014 116 .1576772	.6428373 .4848569 .3343993 .2102122
11 12 13 14 15	.0025657 .0007328 .0001890 .0000442	.0057615 .0018377 .0005298 .0001385	.0115642 .0040767 .0013004 .0003766	.0211520 .0081698 .0028589 .0009091 .0002634	.0357819 .05665 .0150306 .02576 .0057282 .01066 .0019859 .00394	058 .0412766 022 .0183227 825 .0074171	.1203243 .0627338 .0296250 .0129486 .0051419
16 17 18 19	.0000018 .0000003 .0000001	.0000072 .0000014 .0000003	.0000239 .0000053 .0000011	.0000697 .0000169 .0000038 .0000008	.0001014 .00042 .0000480 .00012 .0000117 .0000 .0000026 .0000	230 .0002662 324 .0000621 379 .0000215	.0018705 .0006242 .0001914 .0000540
21 22 23					.000001 .000000	004 .0000012	.0000033
4,	. 1 7	.18	. 19	. 20	.21 .22	. 2 3	. 24
3	.9928427 .998>287 .9911962 .9692833	.9999110 .9987931 .9943587 .9790991 .9422526	.9999500 .9993990 .9964263 .9859666 .9589780	.9999721 .9996445 .9977612 .9906986	.9999846 .99998 .9997917 .9998 .9986128 .9991 .9939121 .99664	791 .9999305 498 .9994844 641 .9974860	.9999975 .999604 .9996907 .9984132
5 6	.9199133	. # 726938	.9045344	. 9295186	.9487442 ,9632	689 .9740519	.9819244
7 8 9 10	.7082694 .5586947 .4035158 .2695618	.7658107 .6283895 .4775614 .3340908	.8151393 .6923197 .5482719 .4018530	.8564424 .7494381 .6156827 .4707810	.8902743 .91742 .7992388 .6416 .6782423 .7348 .5388666 .6043	792 .8770786 640 .7849227 122 .6656387	.9552846 .9060110 .8282105 .7217468
11 12 13 14 15	.1637471 .0908473 .0460535 .0213525	.2144153 .1260518 .0678612 .0334709 .0151374	.2713413 .1683675 .0959044 .0501419 .0240725	.3331243 .2173676 .1305501 .0721152 .0366369	.3980794 .4643 .2721973 .3316 .1718102 .2193 .0999656 .1340 .0835848 .0755	382 .3942092 119 .2723082 149 .1742759	.5939903 .4562672 .3297264 .2204237 .1365976
16 17 16 19	.0035294 .0012615 .0004144 .0001253	.0062836 .0023966 .0008407 .0002715	.0106195 .0042082 .0016085 .0005532	.0171238 .0073673 .0029194 .0010662	.0364609 .03933 .0120406 .0100 .0050505 .00836 .0019537 .00343	820 .0285113 633 .0133046 186 .0057342	.0783605 .0415792 .0203936 .0092509
21 22 23 24	.0000089	.0000221 .0000056 .0000013	.0000512 .0000138 .0000034	.0001115	.0002296 .0004 .0000698 .0004 .0000196 .0000 .0000081 .0000	493 .0008394 445 .0002851 439 .0000894 118 .0000259	.0015023 .0005378 .0001779
25 26 27 28		.0000001	.000002	.0000005	.00001 .00000. .000001 .00000.	007 .0000017	.0000153
	.25	. 26	. 27	. a e	.29 .30	. 31	. 32
123.4	.9999987 .9999776 .9996164	.9999993 .9999875 .9998922 .999898	.9999996 .9999931 .9999373	.9999998 .9999962 .9999640 .9997760	.9999999 .9999 .9999979 .9999 .9999795 .9999	999 1.000000 989 .999994 885 .999936 216 .9999544	1.0000000 .9999997 .9999965
5	.9960542	.9974482	.9983703	.9989721 .9962832	.9993597 .9996 .9975787 .9984		.9998564
7 0 9 10	.9678080 .9298049 .8648663 .7719329	.9771519 .9474576 .8952916 .8156682	.9840099 .9615683 .9200669 .8535508	.9869637 .9722913 .9398727 .8852415	.9924868 .9949 .9803049 .9861 .9554266 .9674 .9113931 .9325	546 .9966575 974 .9904619 321 .9765441	.9978155 .9935004 .9633470 .9626421
11 12 13 14 15	.6542171 .5222320 .3902406 .2718011 .1759151	.7098269 .8845055 .4524099 .3274546 .2808325	.7600636 .6437581 .5147066 .3861990 .2707685	.0045086 .6989035 .5756975 .4466999	.8430481 .8758 .7491504 .7940 .6340926 .6088 .5075664 .5674 .3820585 .4411	105 .8332813 181 .7390584 422 .6250876	.9256170 .8670102 .7842714 .6794438 .5596409
16 17	.1055987	.1364166	.1760428 .1073636	.2206354	.2698788 .3220 .1771478 .2199	011 .3778228 059 .2673806	.4356097

The second secon

,这个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

					MIMIN /00-109
			100,000	$\sum_{r=0}^{\infty} \frac{\binom{n}{r} \binom{n}{r} r^{r} (1-r)^{n+r}}{(1-r)^{n+r}}$	n = 47
74,	.25 .26	. 27	. 28	. 29	. 31 . 39
19	.0702268 .043397 .0143967 .021668 .0063428 .010016	2 .0605029	.0820740 .0448112 .0226933	.1085270 .1401172 .0618134 .0831282 .0326909 .0458448	.1768990 .2187002 .1091470 .1401322 .0626870 .0836994
22 24 25	.0025843 .004284 .0002735 .001695 .0003389 .000620 .0001040 .000209 .0000324 .000065	0010940 0010940 0003884	.0106513 .0046303 .0013631 .0006934 .0002385	.0160378 .0234765 .0072924 .0111512 .0030709 .0049084 .0011967 .0020003 .0004311 .0007540	.0334644 .0465202 .0165842 .0240252 .0076215 .0115146 .0032446 .0051153 .0012782 .0021039
26 27 28 29	.0000022 .000065 .0000022 .000005 .0000000 .000001	.0000386	.0000757	.0001435 .0002626 .0000440 .700084 .0000125 .0000256 .000032 .000068	.0004654 .0008001 .0001564 .0002610 .0009485 .0000910
30 31 32 33	. ດັດດັດດັດ	(,0000001	000001	.0000002 .0000017	.0000036 .0000074 .0000009 .0000019 .0000004 .0000001
٧:	.33 .34	, 35	. 36	. 37 . 38	.39 .40
1 2 3 4 5	1.0000000 1.0000000 .999998 .999999 .999981 .999999 .999981 .999991	1,0000000 1,0000000 .9994945	1.0000000	1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 9999996 999998 9399972 999998
6 7 0 9	.9996174 .9997665 .9985916 .9991042 .9956323 .9971057 .9883446 .9917591 .9727403 .9804669	.9994379 .9981087 .9945300	.9999165 .9996522 .9987814 .9963323 .9903627	.9999510 .9999717 .9997877 .9990722 .9992268 .9995152 .9975759 .9904209 .9933770 .9955148	.9999139 .9999909 .9999242 .9999556 .9997007 .9998179 .9989863 .9993588 .9970071 .9980324
13	.0436781 .0570721 .3954475 .0189035 .8241813 .0587838 .7296780 .7752046 .6166367 .6706776	.9381475 .8881576 .8156871	.9776927 .9534601 .9127196 .6510211 .7667366	.9840060 .9887462 .9654939 .9747923 .9328774 .9491350 .8813042 .9067974 .8077452 .8437786	.9921985 .9946722 .9819575 .9871372 .9620232 .9720673 .9278821 .9450187 .8749715 .9012257
16 17 18 19	.4941471 .5522118 .3734858 .4301601 .2651131 .3155036 .1761504 .2170612 .1092711 .1396575	.4877523 .1690398 .2625029	.6624346 .5450948 .4247352 .3118981 .2150215	.7127033 .7500050 .6010647 .6546430 .4015050 .5302283 .3644757 .4193092 .2595697 .3080624	.8003091 .8369959 .7049670 .7513563 .5938111 .6472454 .4753664 .5315666 .3597831 .4138583
81 83 84 85	.0631344 .0838330 .0339804 .0468633 .0169510 .0241476 .0078502 .0117423 .0033676 .0052494	.0632423 .0341628 .0171431	.1367311 .0835569 .0468785 .0244529 .0113385	1733137 .2126054 .1001916 .1373035 .0629744 .0626973 .0341155 .0465986 .0171666 .0243511	.2563266 .3039973 .1712839 .2098306 .1070266 .1356388 .0623716 .0018765 .0338218 .0460351
16 27 28 30	.0013365 .0021713 .0004894 .000830 .0001656 .0002929 .0000147 .0000234	.0005039	.0053106 .00.2035 .0078442 .0002980 .000967	.005000# .0118063 .0034579 .0053004 .0013740 .0021991 .0005070 .0008414 .0001714 .0002962	.0170200 .0240523 .0079441 .0116517 .0034266 .0052218 .0013635 .0021600 .0004994 .0008226
313333333333333333333333333333333333333	.0000039 .000007n .0000009 .0000004 .0000002 .0000001	.0000000	.0000288 .000078 .000019 .000004 .000001	,0000532 .0000957 ,0000151 .0000263 ,0000009 .0000076 ,0000009 .0000019	.0001679 .0002877 .0000516 .0000921 .0000145 .0000269 .0000037 .0000071
16				.0000001	.0000002 .0000004
λ.	.41 .42	, 43	.44	.45 .46	. 47 . 48
S	1,000000 1,000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,0000000 1,000000 1,0000000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000
6 7 9 10	.9999950 .9999973 .9999744 .9999855 .999898 .9997547 .9987258 .9991873	.9999919 .9999625 .9998517	.9999992 .9999955 .9999785 .9999118	.9999996 .9999996 .9999979 .999993 .9999463 .999993 .9998000 .9998851	.9979999 .9999999 .9999963 .9999986 .999983 .9999986 .9999333 .999960H
1 1 1 2 1 3 1 4 1 5	.9964162 .9976260 .9910177 .9938230 .9797633 .9855613 .95870707 .9694543 .9231714 .9411281	.9958177 .9898562 .9777486	.9990058 .9972188 .9929844 .9840411 .9669757	.999\718 .9996095 .9981713 .9986197 .9952245 .9968015 .9867334 .9921727 .9758356 .9825969	.9997612 .9998564 .9992507 .9995323 .9978026 .9986346 .9946502 .9964038 .9876671 .9914027
16 17 10 19	.8688441 .8960017 .7933383 .0306461 .6976575 .7443445 .5868407 .6401883 .4693018 .5250673	.8632075 .7867978 .6907272	.9374770 .8911219 .8247055 .7377316 .6334784	.9526195 .9646510 .9146294 .9340766 .8579491 .8865830 .7806577 .8191539 .6841360 .7314828	.9740435 .9812467 .9498009 .9624972 .9108077 .9309370 .8530580 .8823828 .7748924 .0139744
21 22 23 24 25	.3549503 .4083596 .2527816 .2997001 .1680742 .2067094 .1054953 .1335156 .0614524 .0805136	.3499642	.5106949 .4027906 .2951652 .2032490 .1310292	.5735747 .6269270 .4572700 .5124135 .3441101 .3971288 .2447963 .2903837 .1629668 .1994527	.6778491 .7255697 .5672040 .6206499 .4512449 .5061919 .3394713 .3913512 .2403514 .2853443
26 27 28 29	.0332948 .0452031 ,0167380 .0835673 .0077692 .013810 .0033473 .0050766 ,0013249 .0020883	.0325474	.0788246 .0441172 .0229071 .0110034 .0048757	.1013716 .126:899 .0587287 .0768236 .0315923 .0427909 .0157334 .0220831 .0072322 .0105260	.1594844 .1953200 .0988049 .1250051 .0569526 .0745227 .0304423 .0412376 .0150396 .0211076
31 32 33 34 35	.0004817 .0007890 .0001604 .0002731 .0000487 .0000863 .0000135 .0000244 .0000034 .0000064	.0004549 .0001494 .0000446	.0019869 .0007422 .0002532 .0000786 .0000221	0030509 0046189 0011864 0018595 0004204 0006842 0001355 0002291 0000396 0000695	.0068446 .0099586 .0038591 .0043150 .0010920 .0017103 .0003797 .0006174 .0001196 .0002020
36	.0000015	, ,0000029	.0000056	.0000104 0000190	.0000339 .0000595

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				F=C			
۱p	.41 .42	. 43	,44	. 45	. 46	. 49	. 48
37 38 39 40	.0000003 .00000	03 .0000006	.0000013	.0000034	.0000046 .0000010 .0000002	.0000086 .0000019 .0000004 .0000001	.0000037 .00000037 .0000006 .0000001
٦ę	.49 .50						
3 4 5	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	0 0 0 0 0 0					
6 7 8 9	1.0000000 1.00000 .999999 9999 .99999 .9999949 .99999 .9999777 .9999	9 9 9 5 7 2 7 5					
11 12 13 14 15	.9999152 .99995 .9997130 .99963 .9991304 .99945 .9976232 .99845 .9941065 .99602	70 57 62 86					
16 17 18 19	.9866732 .99068 .9723896 .980052 .9473644 .96052 .9072913 .92806 .8485256 .87851	70 97 75					
21 23 24 25	.7694604 .80915 .6716361 .71996 .5609637 .61456 .4451763 .50006 .3339295 .38543	77 65 00					
26 27 28 29 30	.2355961 .2800 .1556538 .1908 .09599146 .2214 .0549175 .0719 .0291105 .0394	67 101 325					
31 32 33 34 35	.0142336 .0199 .0063952 .0093 .0026295 .0039 .0002852 .0015	119					
36 37 36 39	.0000281 .0000 .0000068 .0000	492 125 028					
41	.0000	001					

在,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我 第二章 是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我

			$F(c,r,p) = \sum_{\mathbf{r} \neq \mathbf{r}} {n \choose \mathbf{r}} p^{\mathbf{r}} (1_{rp})$),,,,,	ti * 4/4
×	. 61	.02 ,03	.04 .05	.06 .07	, 0 a
1 3 4 5	.3827099 .0834177 .0123736 .0013701 .0001197	.6208146 .7682375 .2493676 .4241776 .0712247 .1741135 .0154793 .055264 .0026806 .0142654	.5771947 .6993546 .3011968 .4329544 .1248646 .2179645	.9486977 .9692969 .7915161 .8583696 .5557438 .6621599 .3249879 .4357099 .1592855 .2439578	.9617868 .9054856 .7495978 .5417871
6 7 8 9	,0000086 ,0000005	.0007821 .0030356 .0000459 .0008465 .00000047 .0000846 .0000004 .0000114	.0028521 .0094708 .0005895 .0024460 .0001064 .0005537	.0662101 .1169478 .0236331 .0484352 .0073270 .0174941 .0019928 .005585 .0004795 .0015687	.1829307 .0859854 .0354052 .0128641 .0041525
11 12 13 14 15		.0006001	.0000003 .0000031 .000004 .0000001	.0001028 .0003936 .0000198 .0000088 .0000034 .0000181 .00000005 .0000033	.0011982 .0003107 .0000727 .0000154
16 17				.0000001	.0000005
Ŋ	.09	.10 .11	.12 .13	.14 .15	. 16
2 3 4 5	.0891860 .9378491 .8185333 .6375988	.9936373 .9962785 .9597030 .9742003 .8710967 .9100742 .7201378 .7085468 .5314393 .6195692	,9836750 ,9897842 .9382939 ,9583008 .8434063 ,8861664	.9992823 .9995906 .9936745 .9961231 .9722212 .9817430 .9186711 .9428321 .8205998 .8655825	.9997680 .9976473 .9861545 .9604293
6 7 8 9 10	.2610558 .1368643 .0631683 .0258142 .0093947	.3469340 .4357823 .2000131 .2729897 .1020659 .1522672 .0462904 .0757983 .0187469 .0337929	.3524510 .4347033 .2127795 .2816150 .1151682 .1643792	.6801068 .7456185 .5161984 .5938993 .3561018 .4332555 .2225339 .2877673 .1258938 .1740158	.8014342 .6654940 .5101338 .3594726 .2300821
11 13 13 14 15	.0030615 .0008978 .0002379 .0000572	.0068114 .0135453 .0022301 .0049003 .0006606 .0016058 .0001777 .0004782	.0097277 .0177282 .0034962 .0069375 .0011431 .0024724	.0645393 .0955903 .0300355 .0477802 .0127167 .0217658 .0049093 .0090529 .0017318 .0034443	.1347064 .0719483 .0350904 .0156488 .0063910
16 17 18 19 20	.0000035 .0000015 .0000001	.0000097 .0000322 .0000020 .0000073 .0000004 .000015 .0000004 .000005 .0000001	0000053 .0000164	.0005594 .0012008 .0001657 .0003843 .0000451 .0000130 .0000113 .0000366 .0000026 .0000076	.0023939 .0006236 .0002606 .0000759
31 33 33				.0000006 .0000018 .0000001 .0000004	.0000051
×	, 1 7	. 18 . 19	. 20 . 21	, 22 , 23	. 24
3 4 5	.9998695 .9485861 .9924088 .9730085 .9283062	.9999370 .9999595 .9991584 .995037 .9951929 .996991 .9818458 .9879579 .94600050 .9641058	.9997101 ,9996322 .9981379 ,9988604 .9921111 ,9948992	.9999934 .999964 .9999038 .9999454 .9993102 .9995670 .9967429 .9979456 .9885968 .9924299	.9999981 .9999693 .9997554 .9987198
6 7 8 9 10	.0477344 .7294652 .5841224 .4315560 .2926740	.0852144 .9146787 .7850496 .832124 .6531253 .7156554 .5047105 .5756410 .3599155 .4296726	.87:0577 ,9025530 .7708390 .8183563 .6424337 .7036516	.9683777 .9779315 .9275074 .9468948 .05693424 .6912706 .7583634 .8061185 .6330336 .6930740	.9848167 .9616781 .9178366 .8468827 .7472981
11 12 13 14 15	.1817356 .1032403 .0536684 .0055517 .0111546	.2359569 .2961386 .1419572 .1879325 .0783355 .10967c4 .0396612 .0588367 .0184374 .0290257	.2405190 .2986385 .1479136 .1928915 0838022 .1150529	.4951708 .5613845 .3608430 .4254971 .2440237 .3003454 .1527802 .1968233 .0884419 .1195178	.6246519 .4908560 .3605810 .2466564 .1567159
16 17 16 19	.0044706 .0016470 .0005564 .0001744	.0078773 .0131756 .0030963 .0055073 .0011208 .0021215 .0003739 .0007537 .0001151 .0002471	.0093186 .0150688 .0038090 .0065184 .0014368 .0026040	.0473093 .0671777 .0233813 .0349324 .0106774 .0168021 .0045064 .0074754 .0017582 .0030766	.0923374 .0504067 .0254819 .0119264 .0051674
2 1 2 2 3 3 2 4 3 5	.0000133 .0000033 .0000007	.0000327 .0000748 .0000086 .0000209 .0000021 .0000554 .0000005 .0000013	.0000479 .0001033 .0000131 .0000301 .0000033 .0000081	.0006343 .0011714 .0002116 .0004126 .0000633 .0001344 .0000186 .0000405 .0000049 .0000113	.0020724 .0007693 .0002643 .000840
26 27 28 29		.0000001	.0000002 .0000005	.0000012 .0000029 .0000001 .0000002	.0000067 .0000017 .0000004 .0000001
۶.	. 25	. 76 . 27	.28 ,39	.30 .31	. 32
1 3 4 5	.9999990 .0999829 .9998567 .9992118 .9967932	.9999995 .999997 .9999906 .999948 .999170 .9999524 .9995204 .9997116 .9979530 .9987099	.9999972 .9999985 .9999730 .9999849 .9998287 .9998994	.0000000 1.0000000 9999999 2 9999995 9999916 9999954 9999416 9999665 9997007 9998207	1.0000000 .9999998 .9999975 .9999810 .9998939
6 7 8 9 10	.9896988 .9727511 .9388557 .8809310 .7951662	.9931067 .9954494 .9809036 .9868069 .9551781 .9676276 .9088549 .9312723 .8365183 .8715101	.9910131 .9939634	.9987920 .9992441 .9960011 .9973874 .9888246 .9923825 .9730617 .9808586 .9430372 .9578479	.9995332 .9903165 .9940012 .9865961 .9692677
11 12 13 14 15	.6036461 .5552289 .4232446 .3014130	.7373977 .7853053 .6170891 .6751606 .4867548 .5495505 .3599430 .4208960 .2485543 .3019347	.7284729 .7763507 .6101952 .6674593	.8988534 .9175291 .8185554 .8549526 .7203758 .7682675 .6038550 .6604185 .4790112 .5392838	.9374650 .8857644 .8107478 .7129866 .5979779

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			Per -	h = 4r
Ž,	. 25 . 26	. 27 . 26	. 29	. 31 . 38
17 18 19 20	.0704404 .0955602 .0373504 .0530446 .0163542 .0273162 .0083563 .0130460	.1261230 .1622647 .0731553 .0981715 .0394156 .0552448 .0197116 .0864863	.2038656 .2505345 .1284270 .1640538 .0753603 .1002228 .0411364 .0570289	.3016177 .3562227 .2049463 .2507559 .1301501 .1652739 .0770896 .1017579
21 23 23 24 25	.0035239 .0057750 .0013763 .0023667 .0004976 .0008999 .0001665 .0003165	.0091446 .0140331 .0039334 .0063163 .0015679 .0026379 .0005789 .0010309 .0001278 .0003659	.0006672 .0301870 .0096286 .0140488 .0042951 .0067813 .0017408 .0040728	.0435234 .0564175 .0210171 .0312236 .0104000 .0155180 .0046015 .0071631
96 97 96 99 30	.0000147 .0000310 .0000006 .0000009 .0000002 .0000002	.0000625 .0001213 .0000183 .0000372 .0000049 .0000105 .0000012 .0000027 .0000003 .0000007	.0004269 .0004100 .0000729 .0001379 .0000316 .0000428 .0000059 .0000123	.0007174 .0012174 .0002522 .0004471 .0000619 .0001518 .0000346 .0000476
31 32 33		.000001 .0000001	.0000001 .0000002	.0000017 .0000036 .0000004 .0000009 .0000001 .0000008
χ	.33 .34	.35 .36	.37 .38	. 10 . 40
1 2 3 4 5	1,0000000 1,000000 .9999999 .9999999 .999984 .999993 .999984 .9999643	1.0000000 1.0000000 1.0000000 1.0000000 .999996 .9999983 .9999797 .9999886	1.0000000 1.000000 1.0000000 1.000000 .999999 1.000000 .9999991 .9999995 .9999937 .9999965	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 9999999 9999999
6 7 9 10	.9997155 .9998290 .9989301 .9993294 .9966089 .9977852 .9907496 .9977083 .9779232 .9843739	.9998985 .9999406 .9995855 .9997473 .9985739 .9990949 .9957825 .9972140 .9891023 .9925118	.9999657 .9999805 .9998401 .9999100 .9994337 .9996508 .9981864 .9988367 .9949306 .9966191	.999475 .999939 .999475 .9998498 .9997879 .99984730 .9992649 .9995424 .9947790 .9985620
11 12 13 14 15	.9532851 .9656203 .9113636 .9322462 .8476991 .879235 .7608641 .8036113 .6539403 .7062168	.9750737 .9821963 .9489786 .9621514 .9056541 .9273862 .8410518 .6732326 .7540872 .7970790	.9074733 .9913183 .9723434 .9800948 .9449455 .9588048 .9003363 .9228637 .8349621 .8677257	,9940738 .9960163 .9858905 .9901512 .9697586 .9780953 .9411971 .9558381 .8955457 .9187427
16 17 18 19	.5345687 .5924915 .4133040 .4716584 .3008761 .3544868 .8055081 .2505316 .1313413 .1659747	.6479457 .6999833 .5300675 .5873371 .4105891 .4660646 .2997908 .3525194 .8055898 .2498970	.7478682 .7910950 .6423706 .6942250 .5257421 .5824661 .4077765 .4644984 .:943849 .3503362	.8293885 .8626870 .7421504 .7856120 .6371619 .6888897 .5215598 .5778381 .4048606 .4609416
21 23 23 24 25	.0783729 .1028133 .043587 .0594297 .0225608 .0320012 .0108535 .0160284 .0048469 .0674571	.1320406 .1661956 .0792360 .1034196 .0443403 .06600827 .0231000 .0325261 .0111862 .0163797	.2052264 .2488790 .1322804 .1659678 .0797011 .1036021 .0447933 .0603921 .0234377 .0320051	,2966746 .3479417 .2044505 .2474973 .1320869 .1653155 .0797871 .1033814 .0449562 .0603716
26 27 28 29 36	.0020068 .0032182 .0007693 .0012865 .0002727 .0004757 .0000892 .0001624 .0000269 .0000511	.0050277 .0076606 .0020941 .0033220 .0008071 .0013335 .0002873 .0004946 .0000943 .0001692	.0113972 .0165733 .0051417 .0077737 .0031482 .0033776 .0008296 .0013573 .0002956 .0005033	.0235781 .0328454 .0114872 .0168120 .0051884 .0077938 .0021681 .0033847 .0008364 .0013575
31 33 34 35	.0000075 .0000140 .0000019 .0000039 .0000001 .0000000	.0000385 ,0000532 .0000079 .0000154 .0000030 .0000010 .0000001 .0000002	.0000969 .0001718 .0000292 .0000539 .0000080 .0000155 .0000000 .0000041 .0000005 .0000010	.0002972 .0005016 .000970 .0001703 .0000290 .0000530 .0000079 .0000150 .0000020 .000039
36 37			.0000001 .0000002	.0000004 .0000009
γ;	.41 .42	, 43 , 44	.45 .46	. 47 , 48
1 3 4 5	1.0000000 1.0000000	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0002000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.999987 .999982 .999829 .999994 .999821 .9999565 .9997195 .9998307 .9990844 .9994256	.9999947 .9999971 .9999751 .9999860 .9998994 .9999411 .9996453 .9997845	.9999998 .999999 .9999985 .999999 .9999923 .999988 .999961 .9999808 .9998712 .9999842	.5999999 1.0000000 .9999996 .999998 .9999977 .999998 .9999893 .9999940 .9999562 .9999751
11 12 13 14 15	.9973631 .9982617 .9932311 .9954202 .9843776 .9890312 .9673401 .9762192 .9377410 .9530451	.9924196 .9948447 .9829549 .9879762	.9995681 .9997362 .9987115 .9991830 .9965506 .9977299 .9916544 .9943019 .9816396 .9870018	.9990416 .9999065 .9994906 .9946879 .9965309 .9990655 .9961741 .9974746 .9909491 .9938032
16 17 18 19	.0911183 .9149540 .6243957 .8580954 .7368866 .7805914 .6322756 .6839341 .5174987 .5734185	.8870917 .9115181 .8196540 .8539387 .7320375 .7760001	.9630667 .9729061 .9317249 .9481409 .86334552 .9084301 .8154388 .8501713 .7275708 .7718115	.9804466 .9861216 .9612373 .9714970 .9291721 .9460859 .8802004 .9056888 .8116303 .2460104
81 23 23 24 25	.4016344 .4573771 .8946708 .34533771 .8032763 .2457655 .1314607 .1642571 .0795100 .1027745	.2923795 .3425203 .2017197 .2436921	.6233273 .6750227 .5096071 .5650897 .3954170 .4501597 .2898025 .3394865 .1997901 .2412810	.7234595 .7680040 .6192072 .6'10114 .5057456 .5611316 .3920049 .4.64747 .2869377 .3'42276
26 27 28 39 30	.0446394 .0600335 .0235263 .0324543 .0114362 .0164996 .0051684 .0077258 .0021541 .0033442	.0444523 .0593865 .0232880 .0322395 .0113135 .0162410	.1290894 .1609708 .0779180 .1004521 .0438037 .0564460 .0328699 .0316087 .0110576 .0158483	.1974919 .2315316 .1273243 .1587563 .0766232 .0987543 .0429022 .0572144 .02227790 .0307700
31 32 33 34 35	.0008274 .0013347 .0003921 .00040948 .0000945 .0001647 .0000279 .0000506 .0000075 .0000141	.0008033 .0012899 .0002808 .0004684 .0000897 .0001554	.0049369 .0073362 .0020291 .0031266 .0007651 .0013248 .0002637 .0004395 .0000888 .0001429	.0106963 .0153101 .0047323 .0070839 .0019226 -0029605 .0007145 .0011419 .0002419 .0004013

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A	MCP 706-10	9		$1(e^{i}n^{*}b^{+}) = \sum_{j=1}^{k+1} (\frac{1}{n}l^{-j})^{i} (1^{*}b)^{n+p}$	11 % 4 5
76	.01	. 02	.03	.04 .05 .06 ,07	. 0 6
1 2	. 300 n 0 n n . 06 6 4 1 0 6	. 6063963 . 8567966	.7751903	.8647023 .9190053 .931775R .971446W	9115575
3 4 5	.0130840 .0014801 .0001328	0747076	.016154	.3133367 .4468744 .5690901 .6758946 1319160 .2887140 .33698338 .4515614 .0455154 .0970387 .1692876 .8573804	.7680664 .5584120 .3547575
6 7 0 9	,0000007	.0004360 .0000536 .0000056	.0006812 .0006812 .0000985 .0000136	.0131144 .0346574 .0717946 .1350385 .0038141 .0105887 .0553831 .0006800 .0027998 .0083053 .0196600 .0001357 .006464 .0083128 .0063939 .0006464 .0007703 .0016466	.1953757 .0937410 .0394516 .0146474 .0040494
11 13 13 14 15			.0000000	.0000004 .0000242 .0001254 .0004756 .0000004 .0000101 .0000004 .00001254 .00001254 .00001254 .000000000000000000000000000000000000	.0014345 .0003617 .0000918 .0000200
16				.0000001	.0000007
7.	, 0.9	.10	. 11	.12 .13 .14 .16	. 16
1 2 3 4 5	.9901598 .9484695 .0292717 .6538774 .4543905	.9942736 .9630964 .0799573 .7352337 .5503041	.9966878 .9766389 .9171280 .8019148	.9040961	. 99 980 52 . 99 798 66 . 98 967 33 . 96 486 54 . 91052 41
6 7 8 9	.876 0 853 .148 0 416 .069 0 0 10 .039 17 0 .010 0 7 3 5	.3653945 .3147052 .1110606 .0518679	.4559908 .3908969 .1655467 .0048098	.5441020 .6261043 .6997758 .7636131 .3729361 .4569012 .5391456 .6166572 .2295401 .3016165 .37645153 .4573321 .1268616 .1796199 .412325 .3097605 .0631089 .0966430 .1394233 .1911085	.0173677 .6672444 .5349914 .3687303 .2506246
11 13 13 14	.0036315 .0010925 .0000973 .0000735	.0000050 .0086082 .000175 .0002260	.0157725 .0050513 .0006022 .0001681	.0203236 .0470476 .0731289 .1073342 .0115062 .0607730 .0346660 .0549517 .0047440 .0003403 .0151413 .0256680 .0014255 .0030589 .0060023 .0109599 .0004373 .0010213 .0021767 .0042856	.1499665 .0819896 .0409876 .0187595
16 17 18 19	.0000034	0000111 0000028 000005	.0000489 .0000100 .000100 .00001	.0001287 .0003189 .0007235 .0015373 .0000316 .0000880 .000299 .0005066 .0000075 .00002847 .0000680 .0001537 .0000016 .00001537 .0000016 .00001537 .0000016 .0000153 .000016 .0000153 .000016 .000016 .000016 .000016 .000016 .000016 .0000111	.0030334 .0010749 .0003507 .0001055
21 00 23 23				.0000001 .0000000 .00000000000000000000	.0000855 .0000010 .000004 .000001
	. 17	. 10	. 19	es, og, es, ou.	. R 4
× 12745	.9998917 .9988042 .9934369 .9763066 .9359056	. 999467 . 9998967 . 9959967 . 9954863	.999672 .9995903 .9974605 .9696710	.9990082 ,9999904 ,9999940 ,999973 .9997636 ,9998649 ,999235 ,9999571 .9984523 ,9990645 ,9994406 ,9996694 .9933165 ,9957311 ,9973077 ,9983331 .9718569 ,9755410 ,9903890 ,9936985	.999986 .9999768 .9999768 .999067
6 7 8 9	.861+316 .7495710 .6080307 .4574935 .3162840	.8966751 .8030793 .6768717 .5314252 .3859786	.9248318 .0470477 .7377845 .6088437	.9457203 .9611622 .9726259 .9812661 .8644200 .9136309 .9334469 .9540332 .7908007 .8360376 .8735597 .9040641 .6601146 .7277396 .7003507 .0257035 .5200958 .9465939 .660661 .7190743	.9872705 .9672314 .9303566 .8639116 .7711984
11 12 13 15	,2005951 ,1165845 ,0630956 ,0303315 ,0136001	2502695 1500772 .0397074 .0397075 .0398577	.3215100 .2084917 .1245418 .0684955 .0346898	.3884768 .4571478 .5355006 .5916731 .2645463 .3257251 .3903981 .4567513 .1664347 .150971 .2697239 .3291303 .0966245 .1313990 .1728538 .3206334 .0517465 .0741877 .1023593 .3370981	.6540870 .5389670 .3918470 .2739983 .1783016
16 17 16 19	.0056069 .0021270 .0027434 .002327	.0097781 .0030569 1 :64 .0:84	.0161871 .0069643 640 136	.0255677 .0307092 .0563505 .0792159 .0116608 .01065:3 .0286455 .0423488 .0249107 .0083140 .0134702 .0209721 .0019113 .0034260 .0058660 .0096205 .0006077 .0013061 .0023688 .0040883	1077882 .0604701 .0114639 .0151797 .0067895
21 23 23 24 25	.0000196 .0000050 .0000012 .0000003	,0000475 .0000129 .000032 .0000000	.0001075 .0000312 .0000084 .0000081	.0002009 .0004608 .0008015 .0014096 .0000705 .0001505 .0003046 .0005871 .0000304 .0005871 .0000304 .000081 .00	,0028158 ,0010821 ,0003855 ,000389
36 87 28	. 5000001	,000,000	.0000001	.0000001 .0000000 .0000000 .0000046 .0000001 .0000001 .00000001 .00000001	.0000110 .000029 .000007
Ϋ́	. 25	26	3.1	.20 .29 .30 .31	. 32
1 2 3 4 5	9999 07 9999869 999869 9993730 9973978	9996 09929 099361 0996235	999639	7190900	1,0000000 ,999999 ,7999983 ,9929063 ,9929818
6 7 8 9	.914734 .9769880 .9473298 .8954371 .8166184	.9943667 .9848764 .9618667 .9208989 .8553258	.9963297 .9891404 .9728060 .941082 .8876459	.9976410 .9985045 .9990646 .9994228 .9926364 .9979630 .9951615 .9968384 .9979630 .908945 .9967741 .9909775 .99340 .9567926 .968788 .9777906 .9844310 .9140935 .9353216 .9520446 .9649812	.9996486 .9987058 .9957005 .9959005
11 12 15 14	7115361 5673333 4567407 3518709 2257683	.7631690 .6481693 .5006417 .1949140 .p775153	.8085806 .7048997 .5834653 .4556327 .3340542	.8476786 .8806436 .9079086 .9300279 .7560934 .8014681 .8408448 .8743513 .6433130 .6990465 .7490297 .7951399 .51.4944 .579987 .6380112 .6930517 .3936560 .4549387 .5164644 .5768356	.9476419 .9023086 .0347531 .442716 .6347613
16	1423550	,1979093	. 2291304	.3001467 .3357611 .3941175 .4541665	.5145567

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والمحافظ فالمهاج المتحدي والاستحافظ أفافها فالحراق والمالة الأفظ فالماله والماسور الماسخوا لألقاء والعداء بشداد

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1 4.

指指,这种人们,我们们是有人的人,我们是我们是我们的,我们是不是一个人,我们是一个人,我们是是一个人,我们是一个人,我们是一个人,我们是我们的人,我们就是一个人, 第二章

			<u>n</u>	
			$P(e,n,p) = \sum_{k=0}^{p} {n \choose k} p^k (1-p)^{k-p}$	n = 4)
Я	. 25	. 26 . 37	.86 ,34 ,36	, 31 , 3â
17 18 19	.0636848 .0456829 .0831033 .0100557	.1122742 .1466645 .06409 h7 .0874566 .0340070 .0415253 .0167568 .0250318	.1867804 .2383000 .288645 .186116 .1503042 .1699080 .0672643 .0907497 .1193721 .0362667 .0510614 .0699071	.1370531 .3941321 .4344150 .3845075 .1633375 .1986268 .0935384 .1880830
21 23 23 24 25	.(247320 .0019131 .0007172 .0002493	.0076654 .0119977 .0079543 .0063404 .0012818 .0028066 .0004662 .0008459 .0001585 .0003007	.0181848 .0267453 .0382396 .0084741 .0130290 .0194501 .0036678 .0058990 .0096015 .0014737 .0024811 .0040463	.0530309 .0700065 .0200360 .0399857 .0139333 .0005436 .0063990 .0090367 .0087090 .0043781
27 27 29	.0000239 .0000066 .0000017 .0000004	.0000497 .0000991 .0000144 .0000303 .0000019 .000000000000000000000000000000	.000189H .0003505 .0006254 .0000607 .0001175 .0002195 .0000180 .0000365 .0000713 .0000115 .0000115 .0000115	.001080R .0018094 .0003964 .0008465 .0001347 .0008465 .0000483 .0000809
30 31 32 33	1000001	, 0000000 0000000000000000000000000000	,0000012 .0000040 .0000059 .000003 .0000047 .0000015 .0000001 .0000002 .0000010	.0000133 .0000845 .0000031 .0000069 .000000 .0000018 .000000 .0000004
,				, 0 0 0 0 0 1
7 191.45	1,000,000 999999 999991 9999950	.34 .35 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000000	0000000, \$ \$, 39 , 40 0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000
6789	. 9997890 . 9991893 . 9973749 . 9936831	.9998750 .99998980 .9908980 .9996980 .9908102 .9989380 .9950844 .9967594	. 999570 . 9999761 . 999966 . 999816 . 9998916 . 999368 . 99616 . 9998671 . 9997401 . 997891 . 9986479 . 9991461	,999986 ,999994 ,9998637 ,9999794 ,9998637 ,999717 ,999861 ,9998747
11 18 13 14	, 9614157 , 9851977 , 9851977 , 8607084 , 7895196	.0710965 .9799017 .9435934 .9501119 .0972590 .9200177 .0297235 .8636686	.9859099 ,9908375 ,9933306 ,9693676 ,9779415 ,9843797 ,9569446 ,9779415 ,9669446 ,9927279 ,9569553	,9983585 ,9989547 ,9958188 ,9970349 ,9960500 ,9974978 ,9760500 ,9889176 ,9583361 ,9647410
16 17 18	.5739613 .1533214 .379773 .8369795	.63115A1 .6850952 .5187416 .5713249 .3943351 .4524066 .2858764 .3386702	. 7349378 . 7600989 . 888666 . 7349378 . 7600989 . 8802147 . 6278897 . 8814047 . 7310356 . 5110029 . 5488946 . 6849345 . 5241157 . 4514230 . 5093200	.9133497 .9335810 .8551890 .8851098 .7761733 .8164424 .6781074 .7275787 .566447 .5222588
20 21 22 23 24	.1558163 .0958575 .0550668 .0794997 .0147169	.1947241 ,0385600 .1243880 .1577898 .0741801 .0977176 .0413369 .0565540 .0214592 .0305342	. 2666411 . 356659 . 3997174 . 1963261 . 8396963 . 2874327 . 1260190 . 1592719 . 1974741 . 0756640 . 0991554 . 1273010 . 0424445 . 0577007 . 0768119	.4503733 .3077000 .3308671 .3931416 .8404179 .2076750 .1603087 .1981002 .1001840 .1701551
25 26 27 28	.0068290 .0039440 .0011777 .0004366	.0046595 .0071831 .0019435 .0031209 .0007514 .0012576 .0003689 .0004692	.010795 .0153393 0435ññæ .010795 .0151582 0827414 .0040037 .0074563 011169 .0020494 .003658 0050477 .0007966 .0015175 0021250	.0319155 .0430559 0162036 .0431053 .0076449 .0133811 .0033460 .0081463
30 31 31 31	.0000475 .0000139 .000037 .0000009	,0000009 ,0001610 .0000271 .0000515 .0000076 .0000151 .0000020 ,0000041	.0002863 ,0004938 .0003278 .0000950 .0001704 .0000978 .0000390 .0000542 .0000301 .0000542 .0000301	.0005075 ,0000440 ,0001750 ,00005078 ,0000999
35 36 37 38	. 0000002	.0000005 .0000010	0000021 0000043 000001 0000005 0000010 000001 0000000 0000000005	.0000161 .0000083 .0000010 .0000083 .0000003 .000005 .0000001
%	.41	.42 ,43	.44 .45 .46	.47 .49
10745	1.0000000 1.000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000
6 ? 8 9	. 9999978 . 9999488 . 9998638 . 9998638	.099999 .999994 .0990937 .999986 .9990708 .9999310 .999885 .999310	.9999977 ,999999 ,999999 ,99999999999999	1.0000000 1.0000000 .9999986 .999990 .999986 .999993 .9999738 .999984
11 13 13 14	.9980688 .9949252 .9880075 .9743756	.9787622 .9992193 .9966221 .9977877 .9917146 .9943677 .9616002 .9870247 .9637666 .9787804	.9995156 .9997045 .9996227 .9965747 .9990970 .9994375 .9962336 .9975230 .9983963 .990988 .9938577 .9958788 .9604426 .9161443 .9908589	,9998955 .999995 ,9996556 .9997928 ,9986556 .9997428 ,998982 .9995648 ,9972818 .9988738 ,993649 .9955655
16 17 18 19 20	.9102336 .8516939 .7727243 .6751661	.9309443 .9477070 .8819763 .9075127 .8131431 .8486522 .7245302 .7697126 .6198350 .6735506	.9610286 .9714245 .9793901 .9286510 .9458287 .9595329 .67992680 .9051766 .9266970 .8102887 .8466462 .8769703 .7218603 .7971114 .8078570	.9053828 .9898088 .9702657 .9705168 .9443427 .9502832 .9032171 .9250794 .6430568 .07507p0
21 22 23 24 25	,4492543 ,3366079 ,2407460 ,1609169	.5061144 .5626041 .3923939 .4480650 .4875856 .3380929 .1984906 .2407034 .1288972 .1611117	.6176411 .6700366 .7195456 .5045597 .5607813 .6156509 .3914783 .4468026 .5030875 .2811765 .3373290 .3903962 .1983989 .2404957 .286455	.7646997 .8050311 .6682057 .7375679 .5590786 .6136740 .4454630 .5015101 .3363193 .3091466
36 37 38 39	.0590544 .0328646 .0164061 .0077473	.0779447 .1010688 .0441536 .0592576 .0232046 .0323887 .0114108 .0164686	.1086396 1609047 1979135 .0780473 1009451 1282907 .0441651 .0591551 .0777688 .0332804 .0382901 .0439538	.2395314 .2654257 .1603031 .1970464 .1004507 .127555
30 31 32 33	,0013700 ,0013714 ,0005116 ,0001758	.0051845 .0077525 .0031767 .0033870 .0006446 .0013639 .0003012 .0005055	.0113963 ,0163732 ,0230940 .0051561 .0076913 .0112490 .0021559 .0033376 .0050642 .0008298 .0013339 .0021007	.0319719 .0434635 .0161400 .0007500 .0075354 .0110013 .0010431 .0040110

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AMCF 706-109				$\mathbf{F}(\mathbf{c},\mathbf{n},\mathbf{p}) = \sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} \left(\mathbf{r}_{\mathbf{r}}^{\mathbf{p}} \right) \mathbf{p}^{\mathbf{r}} \cdot (1 \cdot \mathbf{p})^{\mathbf{n} \cdot \mathbf{r}}$				n = 49		
Ж	.41	.48	. 43	.44	, 45	, 46	.41	. 48		
34	,0000554	.0000985	.0001718	.0002931	.0004874	.0008769	,0012683	.0020149		
36 37 38 39	0000041	.0000040 .0000030 .000004	.00000151	.0000076 .0000074 .0000018 .0000004	.0000508 .0000139 .0000038 .0000000	.0000865	.0001570 .0000458 .0000123 .0000030	0002571 0000000 0000007 000007		
41						,000001	10000001	1000000		

Ж	, 4	9	. 50
	1.000	0000 0000 0000 0000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 9 10	999	0000 9999 998 9914	1.0000000 1.0000000 .999998 .999998
11 18 13 14	. 999 . 999	9356 6776 6100 6763	.9999308 .9999890 .9997651 .9998987 .9910998
16 17 18 19	969	0178 7428 3100 9449 6280	.9953004 .9093539 .9770079 .9579634 .4837961
01 20 03 84 85	.763 .666 .557	0757 0619 4486 4679 0416	.8735651 .0041985 .7159130 .6189753
60 60 60 60 60 60	938. 251. 260.	0 6 3 3 4 1 3 0 3 0 9 9 5 0 4 8 0 4 8 6	.3617246 .2640862 .1958015 .1864349
71 72 73 74 75	015	4373 7607 2977 1060 nlon	.0487166 .0881931 .0106471 .0046966 .0019008
36 37 38 39 40	.000	4304 1386 0404 0105	.0007013
41		0005	.0000010

					711.Q1 7 Q0 1 Q3
			Pinghar	$=\sum_{i=1}^{k+1} \left\{ \frac{1}{n} (-k_1 - i) + 1 \right\}_{\mu \in \mathbb{R}}.$	p _i → FE
	. 0 1	.02 .03	. 0 4	.05 .06	.00
X 197	3949939	.6356303 .78493 .3648286 .44473 .0784877 .18920 .0377581 .06675	61 .5995100	.9830 R 50 .9546693 .7805 668 .6099967 .4594667 .5837 535 .8325980 .366966 .1036 168 .1794040	.9734449 .9845335 .8735065 .9178660 .6892114 .7740557 .4672647 .574043 .8709731 .3710499
5	0001457	1 45 10; \$ \$ 0 B 1 6 6 6; \$ \$ 1 0 0 . \$ 0 7 \$ 0 0 0 0 0 .		1036168 1794040	.1350464 .3061863
7 R 9 10	,000000Y	0000068 00001 0000068 00001 000006 00000 000006 00000	17 .0035101 42 .0007614 63 .0001479	0117664 .0884841 .0031863 .0093763 .0007566 .0026784	.0683136 .1016716 .0490099 .0437940 .0073806 .0166501 .0081636 .0036346
11 13 13 14 15		,001100	00 000037 .000005 .0000001	.0000000 .0001521 .0000000 .000030n .0000000 .0000009	0005718 .0017077 .0001357 .0004838 .000481 .0000058 .000001 .0000053
16					0100000. R000000.
٧	en,	,10 .11	,12	,13 ,14	.15 .16
3	.9910449 .9467415 .0394595	.9948468 .99705 .9663141 .97883 .868718 .98367 .7497061 .81458	53 -9869010 31 -9487350	.9440846 .0494691 .9919849 .9951468 .2661059 .9779175	. 997048 . 9949563 . 9970945 . 9982776 . 9050115 . 9910034
4 5 6	. 0980061	.5686016 .65617	01 ,7320462	.9048343 .9330360 .7956036 .8471871	.9539534 .966834d .8176948 .9198187
† H 9 10	.15961'1 .07604.4 .0144163 .0125198	.1PR1451 .17937 .0578678 .09315 .0045379 .04345	5P .2467476 69 .1392006 11 .0707616	.4789080 .5616338 .3817165 .4010036 .1954664 .2604621 .1074300 .1536766	.6367006 .7080642 .4818479 .5593519 .3316993 .4070966 .2069063 .2717626
111111111111111111111111111111111111111	.004PH32 .0013210 .0003604 .0000936 .00002217	.0001146 .01846 .0011046 .00014 .0011046 .00015 .000151 .00015	26 .0135243 53 .0051155 25 .0017637	.0534950 .0 m 24101 .0 m 41 m 57 .0 40 2 m 2 m .0 m 99 m 66 .0 179 m 2 m .0 m 7 40 2 .0 m 7 m 8 m .0 m 7 1 m 3	.1199173 .16 60716 .06 16191 .09 16 659 .03 00 605 .04 75 479 .013 1661 .08 23 160 .00 58 167 .00 961 48
16 17 10	. 000004K . 0000009 . 0000003	.0000175 .00005	37 .0000405	.0004050 .0009870 .0001178 .0008918 .0000318 .0000642	.001949G .0030076 .0006614 .0013863
19	• • • • • • • • • • • • • • • • • • • •	000000 .00000	06 .0000003	.0000077 .0000285	.0000159 .0000415
21 08 23 24			. 0000001	.0000004 .000003 .0000001 .000003	7.0000, 2000000, 2000000, 2000000, 2000000, 2000000,
y	. 17	,18 ,19	. 20	. 25	. 83 84
1 3 4 5	.0949101 .0989001 .0943676 .074888 .04277.8	.9999509 .99997 .9994126 .99966 .965360 .99767 .9863460 .99115	19 .9998073 16 .9987146 25 .9943436	.09999N4 .999900 .999N913 .999N393 .999D336 .9995470 .9964311 .9977770 .9876N09 .941911	.999969 .9999664 .9999816 .99-7356 .999874 .996328 .9998694
<u>ہ</u> 7	. 0740023 . 7605073	,9071400 .93866 ,0129565 .06036	07 .0964010	. 4662H17 . 9766H9H	.90.1356 .9893473 .9602968 .9780408
10	4837565	.6095801 .75869 .5576055 .60744 .4181590 .48490	65 .6926684 56 .5562596	.8523339 .0874055 .7604821 .8008627 .6241345 .6869517	9155570 9376861 6437861 6793769 7435990 7934496
19 19 14 15	.2202623 .1108683 .0713587 .0357314 .0164461	.3413571 .34733 .1767670 .33996 .1062836 .14049 .0543993 .07914 .0566434 .04111	51 .2893324 33 .1860570 43 .1105865	.4864315 .5559338 .3533339 .4801103 .3383399 .8962103 .1489756 .1941652 .0868081 .1180530	.6009754 .6001937 .4077639 .5544358 .3564031 .493358 .3455677 .3020800 .1564659 .2012680
16 17 10	.0069661	.0120245 .01970 .0050047 .00171 .0019229 .00356	66 .0144417	.0461541 .0665308 .0820667 .0347423 .0104861 .0168104	.0935746 .1247114 .0506268 .0716264 .0256667 .0364054
19	.0001000	.0006026 .00134	63 .0025112	0044585 0075378	0138314 .0190879
a1 a3 a3 a4 a5	.0000284 .0000075 .0000018 .0000004 .0000001	.0000681 .00015 .000191 .0000 .000050 .00001 .000012 .00000 .000003 .00000	57 .0001022 27 .0000302 33 .0000083	.0006303 .0012074 .0002156 .0004315 .0000676 .0000440 .0000053 .0000125	.0001797 .0037690 .0006223 .0014960 .0000878 .0005527 .0000888 .0000601
36 37 38 39		,000001 .00000	00 000005	.0000013 .000003 .0000001 .0000003	.0000079 .0000177 .0000020 .0000048 .0000001 .0000012
,0					
χ, 1	.35	.36 .37 .999997 .99999 .9999946 .99999	. 2 M 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.000000
3 4 5	9999189 9995018 9978916	.999509 .9997 .9997046 .99963 .996669 .99919	26 .9999849 72 .9999001 54 .9995126	,9999417 .999956 ,999419 .9999678 .9997086 .9996881	.999976 ,999998 .9940821 ,999901 .999899 ,9997425
6 7 8 9	,9929536 ,9806091 ,9547442 ,9084037 ,8363161	.9954051 .99704 .9867519 .99108 .9676413 .97721 .9315505 .94965 .8783744 .90207	15 .9940830 63 .9842000 20 .9635411	.9968862 .9993771 .9961311 .9975063 .9983065 .9987367 .9740045 .9877467 .9450269 .959760	.0995600 .0997360 .0984185 .0990075 .0951830 .0968526 .0974710 .0974316
11 12 13	.7377977 .6163614 .4890138 .3629633	.7871308 .82993 .6782172 .73269 .5538509 .61683	69 .8662705 .7817348 25 .6748918 75 .5534365	. 6145143 . 6731160	.9408634 .9543366 .8916110 .9368159 .8196954 .8563709 .7258510 .7732857
15 16	1630833	.3075190 .3460d	04 .4286080	.4913027 .5531664 .3703296 .4306216	.6131106 .6698183 .4931939 .5530366

AMCP	7	<u> 16-</u>	1	ΛC
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	AMCP 706-	109			n	.n-t		
				P(c,n,p)	$= \sum_{x=0}^{n} {n \choose x} p^{x} (1-$	·p)		n = 50
75	. 2 5	. 26	. 27	. 28	. 29	. 30	.31	. 32
17 18 19 20	.0983073 .0551234 .0287332 .0139176	.1306393 .D766243 .0418309 .0212419	.1689303 .1034427 .0590367 .0313750	.2129899 .1359032 .0809432 .0449460	.2623180 .1740868 .1080205 .0625710	.3161214 .2178069 .1405599 .0848026	.3733582 .2665783 .1786268 .1120761	.4326040 .3196514 .2220296 .1446575
21 22 23 24 25	.0062629 .0026178 .0010162 .0003662 .0001225	.0100292 .0044012 .0017947 .0006797	.0185169 .0071379 .0030527 .0012133	.0232477 .0111931 .0050136 .0020880	.0337969 .0170073 .0079675 .0034725	.0477638 .0250870 .0122761 .0055922 .0023695	.0657318 .0359869 .0183713 .0087365	.0882214 .0502811 .0267460 .0132630
26 27 28 39 30	.0000380 .0000169 .0000029 .0000007	.0000780 .0000236 .0000066 .0000017	.0001535 .0000488 .0000144 .0000039	.0002904 .0000969 .0000300 .0000086	.0005297 .0001851 .0000600 .0000180	.0009332 .0003413 .0001158 .0000364 .0000106	.0015914 .0006084 .0002159 .0000710	0026314 00010507 0003024 0001338
31 32 33 34		.0000001	.0000002	.0000006	.0000013 .0000003 .0000001	.000002A .0000007 .0000002	.0000061 .0000016 .0000004	.0000125 .0000034 .0000008 .0000002
7,	. 33	.34	. 35	. 36	. 37	. 30	. 39	. 4 0
-	1.000000 .999999 .999994 .999946 .9999674	1.0000000	1.0000000		1.000000 1.000000 1.000000 1.000000 .9969996 .9999671		1.0000000	
6 7 8 9	.9998438 .9993872 .9979736 .9942314 .9856299	.9999098 .9996270 .9987145 .9961878	.9999475 .9997762 .9991964 .9975185 .9933021	.9999702 .9998677 .9995051 .9984090	.9999833 .9999229 .9996998 .9989954 .9970649	.9999908 .9999557 .9998206 .9993753	.9999950 .9999750 .9998944 .9996175 ,9987915	.9499973 .9499860 .4499388 .9497695
11 12 13 14 15	.9682599 .9371496 .8873499 .8156519 .7223283	.9772839 .9532505 .9130147 .8524215 .7699284	.9839935 .9657670 .9338706 .863669 .8122230	.9888960 .9753228 .9505094 .9097104 .8490584	.9924165 .9824891 .9635405 .9310107 .6805196	.9949017 .9877694 .9735623 .9481094 .9068815	.9966263 .9915923 .9811325 .9615845 .9285544	.9978029 .9943123 .9867495 .9720116 .9460450
16 17 18 19 20	.6119984 .4931325 .3760408 .2703088 .1826002	.6679369 .5530032 .4345867 .3227490 .2257159	.7198956 .6111445 .4940280 .3784129 .2735637	.7671781 .6664270 .5530820 .4361950 .3254599	.8093511 .7179194 .6105234 .4948880 .3805085	.8462340 .7649236 .6652529 .5532573 .4376490	.8778722 .8069897 .7163531 .6101151 .4957191	.9044983 .8439094 .7631242 .6643867 .5535236
21 22 23 24 25	.1156405 .2605261 .037936h .0195952 .0094320	.1482364 .0912169 .0524970 .0282142 .0141412	.1860549 .1187404 .0709613 .0396411 .0206684	.2289128 .1513303 .0938046 .0544120 .0294839	.2763868 .1890288 .1213983 .0730443 .0410961	.3278211 .2316584 .1539668 .0459978 .0560272	.3823545 .2788131 .191551 .1236327 .0747813	.4389651 .3298617 .2339830 .1561683 .0978074
26 27 29 30	.0042261 .0017605 .0006811 .0002444	.0066015 .0028668 .0011566 .0004330	.0100436 .0045427 .0019097 .0007451	.0149009 .0070135 .0030698 .0012476	.0215824 .0105627 .0048100 .0020347 .0007982	.0305492 .0155342 .0073540 .0032356 .0013208	.0422992 .0223307 .0104824 .0050226	.057343R .0314056 .016034R .0076174 0033604
31 32 33 34 35	.0000250 .0000071 .0000018 .0000004	.00004 #2 .0000143 .0000035 .0000010	.0000901 .0000278 .0000079 .0000021	.0001639 .0000529 .0000157 .0000043	.0000032	.0004992 .0001744 .0000561 .0000166	.0008383 .0003047 .0001021 .0000315	.0013738 .0005193 .0001811 .0000581 .000171
36 37 38			.0000001	.0000002	.0000005	.0000011 .000003 .0000001	.0000023 .0000005 .0000001	.0000046
ૠ	.41	, 42	. 43	. 4 4	. 45	. 46	. 47	, 4 R
3	1.0000000 1.0000000 1.0000000 .999998	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 E 9	.9999986 .999993 .9999631 .9998632	.9959993 .9979959 .9999804 .9999202 .9997166	.9999996 .9999978 .9999892 .9999541	.9999998 .9999989 .9999941 .9999741	.9999999 .9999994 .9999969 .9999856	1.0000000 .9999997 .9999983 .9999981 .9999675	1.0000000 .9949999 .9994991 .9994950	1.000000 .9999999 .9999996 .9997970
11 12 13 14 15	.9985970 .9962141 .9908438 .9799351 .9599007	.9971123 .9975209 .9937757 .9858483	.9994495 .9984033 .9956383 .9901822 .9789054	.9996643 .9989887 .9972637 .9933018 .9850749	.9997987 .9993703 .9982313 .9955071 .9896164	.9998814 .9996147 .9988763 .9970378 .9928986	,9999313 ,9997683 ,9992986 ,9980809 ,9952370	.9999610 .9998632 .9995700 .9987787 .9968484
16 17 18 19 20	.9264872 .8753946 .8051014 .7151650 .6099048	.9443097 .9025429 .8420531 .7617476 .6638070	.9584886 .9247962 .8739622 .8036566 .7143303	.9695613 .9428972 .9009965 .8406396 .7007688	.9760493 .9573468 .9334701 .6726549	.9844362 .9686672 .9418015 .8998446 .8396492	.9891532 .9773707 .9564735 .9224991 .8717569	.9935720 .98;9370 .9575953 .9410172 .8990756
21 22 23 24 25	.4965271 .3819729 .2808706 .1936476 .1254585	.5538771 .4401565 .3316051 .2359105 .1579525	.6098811 .4973168 .3853809 .2825809 .1953361	.6634975 .5543155 .4412341 .3330693	.7138304 .6100362 .4980929 .3865921 .2839607	.760168A .6634467 .5548379 .4422066	.0235811 .8020102 .7136519 .6103652 .4908395	.0326824 .8390667 .7599342 .6636471 .554448
36 27 28 29 30	.0761774 .0432464 .0329081 .0112974 .0051764	.0992420 .0583627 .0330496 .0163978 .0077995	.1268873 .0772364 .0439423 .0233106 .0115035	.1593324 .1003079 .0590844 .0324784	. 1966 306 . 1279 269 . 0779 606 . 0443794 . 0235 358	.2386428 .1603172 .1010088 .0595087	.2850217 .1975404 .1285824 .0783508 .0445581	.3352115 .2394695 .1609120 .1013463 .0596346
31 32 33 34	.0021990 .0008641 .0003133 .0001045	.0034411 .0014049 .0005295 .0001837	.0059665 .0022339 .0006746 .0003153	.0078974 .0034760 .0014133 .0005293	.0115982 .0052968 .0022356 .0008694	.0166981 .0079092 .0034639 .0013984	.0235811 .0115796 .0052605 .0022039	.0386624 .0166315 .0076343 .0034050

					AMCP 700-10	9
				$P(e,n,p) = \sum_{p=0}^{n} {n \choose 2} p^{p} (1-p)^{n-p}$	n = 50	
X	.41	. 4 2	. 43	.44 .45 .	.46 .47 .48	
3 5	.0000320	.0000585	.0001043	.0001820 .0003105 .00	05187 .0008486 .00136	07
36 37 38 39	.0000090	.0000170 .0000045 .0000011 .000002	.0000316 .0000087 .0000022 .0000005	.0000164 .0000302 .00 .0000043 .0000082 .00 .0000010 .0000020 .00	001761 .0002992 .00049 000545 .0000962 .00016 000153 .0000280 .000/05 000039 .0000074 .00000	62 04 38
1 2.			-	.000001 .00	000004 .00000	
Y _p	.49	.50				
2 3 4	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000				
6 7 8 9	1,0000070 1,0000000 1,0000000 1,9999989 1,9999947	1.000000 1.000000 .999999 .999994 .9999972				
1 1	.9999782	.9999861				

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A	MCP 706-10)9		$F(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 51
\ n	.01	. 02	. 03	.04 .05 .06 .07	. 08
12345	.4010440 .0924909 .0145735	.6431137 .2716606 .0821438	.7884766 .4548366 .1968675 .0665532	.8753096 .9269023 .9573891 .9753030 .6103426 .7306923 .0186771 .8805022 .3343353 .4725219 .5973281 .7021121 .1464970 .2505858 .3665600 .4828010	.9857708 .9226676 .7854867 .5906500
5 6 7 8	.0001602	.0005328 .000665 .0000076	.0181891 .0041286 .0007947 .0001319 .0000191	.0525778 .1104156 .1898015 .2847135 .0157928 .0410682 .0837464 .1445613 .0040421 .030859 .0318471 .0636849 .000104946 .0036182 .0105510 .0245512 .0001732 .0008776 .0030747 .0083507	.3873422 .2211692 .1103721 .0484409 .0188217
10 11 12 13		_	.0000024	.0000296 .0001864 .0007947 .0085247 .0000045 .0000361 .0001835 .0006829 .0000006 .000062 .0000301 .0001662 .0000001 .0000010 .00000071 .0000366 .0000001 .0000012 .0000366	.0065161 .0020219 .0005652 .0001430
15 16 17				£1,00000. \$0,00000. \$0,000.	0000064
	.09	.10	. 11	.12 .13 ,14 ,15	. 16
1 2 3 4 5	.9918509 .9507470 .8491167 .6849446	.9953616 .9690773 .8960655 .7635626	.9973764 .9808392 .9297410 .8265876 .6735961	.998256 .9991768 .995435 .9997486 9882710 .9929038 .9957537 .9974860 .9533156 .9694702 .9803299 .9875039 .8754588 .9122776 .9393194 .9587321 .7480566 .8097256 .8592060 .8778038	.9998625 .9985270 .9921673 .9723816
6 7 8 9	.3089645 .1716177 .0843937 .0367932	.4023695 .2451835 .1329079 .0642950	.4958509 .3274257 .1936047 .1026365	.5847502 .6656811 .7366137 .7967339 .4140207 .5006647 .5036110 .6599925 .2643553 .3421514 .4234918 .5048658 .1521062 .2118789 .2801293 .3543016 .0780743 .118747 .1686252 .2273553	.8461841 .7279375 .5831458 .4314593
11 12 13 14 15	.0050245 .0015876 .0004546 .0001104 .0000281	.0108729 .0038334 .0012261 .0003571	.0210337 .0061876 .0028955 .0009332	.0370896 .0605066 .0923874 .1332657 .0158011 .0279985 .0461290 .0713779 .0061245 .0118067 .0210276 .0349733 .0021659 .0045484 .0087687 .0157002 .0007007 .0016045 .0033520 .0064686	.1829823 .1045788 .0547988 .0263531
16 17 18 19	.0000002	.0000231	.0000742 .0000184 .0000042 .0000009	.0002079 .0005194 .0011769 .0024502 .0000567 .0001546 .0003802 .9008546 .0000142 .0000424 .0001132 .0002499 .0000033 .0000107 .0000311 .000016 .0000007 .0000085 .0000079 .0000224	.0047367 .0017754 .006146 .0001462
21 23 33 24				.000(001 .0000005 .0000019 .0000057 .0000001 .0000004 .0000013 .0000001 .0000001	.0000159 .0000009 .0000008
冷	.17	.16	. 19	.20 .21 .22 .23	. 24
1 2 3 4 5	.9999254 .9991457 .9951533 .9817971	.9995094 .9970381 .9881774	.9999785 .9997211 .9902118 .9924291 .9761520	.999886 .9999940 .9999986 .99999125 .9998430 .9999125 .9999517 .9997617 .9989331 .9993709 .9996331 .9997618 .9952178 .99970194 .9991664 .99916654 .9840719 .9895184 .9932016 .9956524	.9999992 .9999857 .9998796 .9993322 .9972580
6 7 8 9	.8537680 .7865231 .6558477 .5086412 .3645876	.8356251 .7212498 .5831626	.9402621 .8757192 .7703927 .6523295 .5121091	.9578790 .9707755 .9800385 .9465720 .9076760 .9325780 .9515746 .9657774 .826925 .8671017 .8999643 .9258472 .7160527 .7718710 .8199921 .8602475 .8033413 .6506675 .7120121 .7666283	.9911010 .9761943 .9459327 .8933731 .8140726
11 12 13 14 15	.2106669 .1460636 .0814750 .0417881 .0197246	.1955759	.3734735 .2522645 .1574921 .0908004 .0483389	.444044 .5153401 .5642040 .5401780 .3147540 .31812765 .4498415 .5184174 .2067121 .2624779 .3235179 .3182221 .1256806 .1677300 .2166286 .2715536 .0706950 .0993845 .1347977 .1769634	.7088951 .5850977 .4547846 .3313301 .2255120
16 17 18 19 20	.0085777 .0034407 .0012745 .0004364	.0146559 .0062693 .0024776 .0009059	.0237706 .0108040 .0045420 .0017674 .0006371	.0367872 .0545642 .0778657 .1072696 .0177140 .0277571 .0417359 .0604300 .0078970 .0130861 .0207554 .0316248 .0032611 .0057196 .0095778 .0153726 .00326142 .0023185 .0041021 .0069410	.0464416
21 23 23 24 25	.0000406 .0000110 .0000028 .0000007	.0000279	.0002128 .0000659 .0000190 .0000051	.0004470 .0008720 .0015311 .0029113 .0001459 .0003044 .0006022 .0011345 .0000446 .0000966 .0002065 .0004107 .0000126 .0000297 .0000658 .0001382 .0000033 .0000033 .0000194 .0000432	.0020431 .0007795 .0002765
26 87 88 29 30		.000001	.0000001	.0000008 .0000021 .0000053 .0000125 .0000002 .0000005 .0000014 .0000034 .0000001 .0000003 .0000003	.0000079
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1 2 3 4 5	.9999996 .9999984 .9997328 .9976046	.999997 .999959 .9999622 .9997688 .9989530	.9999999 .9999979 .9999792 .9998664 .9993660	.9999999 1.0000000 1.0000000 1.0000000 9999989 .9999994 .9999997 .9799999 9999887 .9999879 .9999966 .9999869 9999238 .9999871 .99998761 .9998869	.9999999
6 7 8 9	.9941882 .9836953 .9612104 .9199881	.9962569 .4890017 .9726100 .9409341 .8877605	.9976259 .9926917 .9809599 .9570943	.9985145 .9990835 .9994424 .9996653 .9952153 .9969132 .9980375 .9987704 .9869673 .9912146 .9941669 .9961851 .9693256 .9784128 .9850434 .9987968 .9365470 .9534303 .9663619 .9760842	.9998021 .9992407 .9975422 .9931462
11 12 13 14 15	.7624273 .6469355 .5213557 .3944760	.8092935 .7065345 .5061861 .4593324 .3383561	.8454080 .7590929 .6477456 .5241959	.8830085 .9105730 .9327351 .9502091 .9054048 .8453266 .8790196 .9068793 .7048074 .7564936 .8022031 .8410893 .5874438 .6476418 .7036220 .7545288 .4635600 .5259631 .5880549 .6478741	.9637970 .9894621 .8757131 .7998321

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16 17 14 19	. 1852922 . 1852922 . 1145913 . 0659194 . 0353307 . 0176215	.26 .27 .2135120 .2070034 .1506247 .1928333 .0906602 .121243 .0508772 .0710263 .0265952 .038043	3 .2407411 .2936393 .3505314 1574875 .1996753 .2473013 1 .0463320 .1271803 .1633340	.31 .32 .5296781 .5904013 .4101973 .4712758 .2996801 .3558602 .2058918 .2532686 .1327068 .1694166								
31 22 23 24 25	.0001766 .0015271 .0014166 .0005247	.0129445 .01979hb .0058645 .0094002 .0024724 .0041557 .0009696 .0017099 .0007536 .0006546	0293232 .0421414 .0588755 .0145684 .0214763 .0310901 .0067439 .0105890 .0161194 .0029072 .0047761 .0075974	.0800985 .1062804 .0452078 .0624220 .0236321 .0342775 .017233 .0175775 .0053764 .0084091								
26 27 24 27 30	.0000591 .0000177 .0000049 .0000013	.0001197 .0002330 .0000310 .0000771 .0000110 .0000237 .0000000 .0000067	0001511 .0002850 .0005188 1 .0000497 .0000963 .0001834 7 .0000146 .0000302 .0000602	.0022967 .0037493 .0009131 .0015565 .00031375 .0006010 .0001159 .0002156 .0000369 .0000718								
31 32 33 34 35	, 0000001	.000002 .000000	.0000010 .0000024 .000052 .0000002 .0000006 .000013 .0000001 .0000001 .000003	.0000109 .0000771 .0000030 .0000063 .0000007 .0000017 .0000000 .0000004 .0000001								
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1171115	.9739920 .9474160 .9937838 .8393182 .7531211	.9815460 .9872515 .961421H .9721453 .9266935 .9450344 .8730225 .9012382 .7974761 .8372284	3 ,9802091 ,9861673 ,9904797 4 ,9594422 ,9705515 ,9789610 2 ,9243981 ,9430467 ,9577815 4 ,8708931 ,8992015 ,9225475	.9974707 .9983768 .9935556 .9957086 .985218 .9897746 .9692082 .9779068 .9414361 .9564316								
16 17 13 19 20	.6484083 .5323503 .4146811 .3052004 .2115440	.7026140 .7522102 .5720H07 .6492074 .4748183 .5350166 .3607730 .4183702 .2587071 .3102605	4 .7026974 .7517491 .7958216 6 .5938862 .6502599 .7031278 2 .4782743 .5376731 .5958157	.8976382 .9211170 .8346338 .8681450 .7517014 .7954383 .6515479 .7038017 .5403336 .5978689								
21 22 23 24 25	.1377372 .0840739 .0480313 .0256480 .0127859	.1715794 .2165830 .1103035 .1423005 .0656618 .0876840 .0364704 .050603 .0189260 .027308	5 .1792600 .2213510 .2682002 0 .1145119 .1464214 .1834896 2 .0685933 .0909353 .1180260	.4265667 .4847885 .3191943 .3735030 .2255834 .2723344 .1501209 .1872942 .0938333 .1211518								
26 27 28 29 30	.0059440 .0025742 .0010373 .0003885 .0001351	.0091650 .0137621 .0041366 .00646HU .0017371 .007611 .0006720 .0011523	U .0098530 .0146400 .0212399 3 .0044896 .0069385 .0104625 7 .0019036 .0030815 .0048006	.0549678 .0735292 .0301184 .0417808 .0154082 .0221831 .0073469 .0109844 .0032593 .0050632								
31 32 33 34 35	.0000435 .0000130 .0000036 .0000009	.0000005 .0000010	6 .0000928 .0001685 .000297A 9 .0000290 .0000549 .0001011 1 .0000084 .0000165 .0000316 0 .0000022 .0000046 .0000091	,0013428 .0021684 .0005128 .0008611 .0001811 .0003164 .0000590 .0001073 .0000177 .0000335								
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6 8 9	.99999991 .9999949 .9999763 .9999050	.9999069 .999929 .9999455 .9999693 .9998021 .999883	6 .999993 .999996 .9999999 9 .9999962 .9999980 .9999990 2 .9999R29 .9999907 .9999950	.9999974 .9999986								
11 12 13 14 15	9989778 9971890 9930456 984 077 9681148	.9981893 .998853 .9983487 .996941 .9891778 .992614	1 ,9992860 ,9995631 ,9997374 3 ,9980227 ,9987439 ,9992150 3 ,9950451 ,9967330 ,9978835	.9998450 .9999101 .9945194 .9997107 .9986532 .9991585								
16 17 18 19 20	.9401867 .8965196 .8340446 .7520389 .6530615	.9200849 .9392839 .8674588 .8958200 .7954759 .833888	9 .9546294 .9666630 .9759209 8 .9194328 .9367146 .9541597 0 .6671966 .8955217 .9191446	.962962 .9756473 .9662962 .9756473 .9384671 .9539667								
21 22 33 24 25	.\$430119 .4301201 .3231425 .2294090 .1534161	.4879192 .545719: .3771967 .433513: .2761028 .326784	5 .6023556 .6567436 .7079389 4 .4909899 .5484674 .6047980 9 .3806618 .4367675 .4940170	.7551803 .7979178 .6589099 .7098649 .5512672 .6073819								
26 27 28 29 30	.0963627 .0567493 .0312476 .0160578	.0431011 .058258	3 .1262786 .1588436 .1963470 8 .0772227 .1004455 .1282907 9 .0441851 .0594909 .0785988	.2386566 .2854257 .1609926 .1986196 .1019597 .1099378								
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1 2 3 4 5	.4070336 .0955764 .0153526 .0018469	.6502514 .794822 .2790897 .464845 .0659341 .204606 .0202349 .070462 .0038101 .019640	8	.7405031 .975 .4854305 .610 .2616886 380	7450 .7770325 .9869092 9990 .6871383 .9277159 6091 .7145994 .7964612 4061 .4981527 .6062370 4070 .2985796 .4036068
6 7 8 9	.0000137	.0005922 .004550 .0000778 .000894 .0000008 .000151 .0000009 .000022	7 .0010205 5 .0002021 9 .0000354	.0144850 .034 .0040916 .011 .0010146 .003	1097 ,1543719 .2344547 7610 ,6693463 .1192352 8206 .0272906 .0533954 5233 ,0094047 .0211912 9315 ,0029325 .0678005
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1 2 3 4 5	.9925843 .9544464 .8582634 .6997201 .5076387	.9958254 .997665 .9717058 .982656 .9033667 .935361 .7768129 .837934 .6045591 .690425	3 .9895022 8 .9575104 5 .8848016	.9937143 466 .9725165 .403 .9197127 444	6074 3107863 9988445 2843 479254 9987407 4892 3796013 9931849 0604 8630474 9755473 4219 9069429 9343932
6 7 8 9	.3252670 .1639789 .0921588 .0410682	.4208217 .515402 .2609021 .345952 .1441355 .208325 .0711563 .112643 .0315133 .054827	5 .4345083 0 .2823152 0 .1655761	.5221168 .605 .3627581 .445 .2288144 .300	.776% .8118943 .8591398 .0313 .6805037 .7468570 .9085 .5281340 .6063125 .2001 .376862 .4557292 .2357 .2463972 .3155034
11 12 13 14 15	.0058636 .0018969 .0005565 .0001486	.0125727 .024101 .0045373 .009600 .0014869 .003477 .0004440 .001149 .0001212 .000347	9 .0183557 7 .0072857 1 .0026410	.0322246 .052 .0139117 .024 .0054920 .010	.0607 .1473791 .2006518 .6052 .0006610 .1171234 .5418 .0404339 .0627636 .4842 .0105912 .0309044 .1103 .0078534 .0139995
16 17 18 19 20	.0000081 .0000017 .0000003	.0000303 .000096 .0000070 .000034 .0000003 .000009 .0000001 .000009	5 ,000074A B ,2000143 2 ,0000046	.0002021 .0000576 .0000576	4814 .0030520 .0050423 518 1019 .0022402 508 .0019 .0029402 508 .0019 .001993 509 .001993 .00100
21 22 23 24 25			.0000002	000, 50, 100.	000001 .0000001 .0000001 .0000000000000
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6 7 8 9	.8965124 .8033947 .6780626 .5336663	.9253452 .947061 .8502143 .887982 .7418374 .796884 .6080183 .676686 .4644076 .538846	4 .9177166 8 .8431292 5 .7382407	.946 995 .957 .861 113 .911 .7919119 .837	9344 .9886605 .9925707 18366 .9705602 .9797719 15106 .9350311 .9531255 15158 .8753354 .9059874 17479 .7881607 .0331047
11 12 13 14 15	.2617334 .1621462 .0924551 .0485349 .0234754	.3266530 .399814 .2152397 .275294 .1300297 .175498 .0724770 .103471 .0372836 .056406	2 .3406841 9 .2283205 6 .1418869	.4094317 .479 .2874256 .351 .1876348 .240	23218
16 17 18 19	.0104726 .0043140 .0016427 .0005709	.0177127 .028438 .0077780 .013267 .0031599 .005731 .0011888 .002394	6 .0215286 7 .0098604 6 .0041883 8 .0016508	.0333866 .045 .0161670 .025 .0072665 .012	03907 .1232992 .1628676 6684 .0712031 .0985748 33711 .0382500 .0555801 00569 .0191106 .0291799 03068 .0000802 .0142613
21 22 23 24 25	.0000572 .0000161 .0000042 .0000010	.0001340 .000293 .0000402 .000927 .00000112 .000027 .0000029 .000007	8 .0002053 9 .0000640 7 .0000190 0 .0000052	.0004236 .000 .00017000 .000422 .000 .0000128 .000	81747 0038381 0064879 80285 0015432 0027473 82235 0005772 0010028 80967 0002009 0003972 80296 0000650 0001356
26 27 28 29 30		.000000	5 .0000013 1 .0000003 .0000001	.0000009 .000	00064 .0000196 .0000431 00022 .0000055 .0000127 00006 .0000014 .000003 00001 .0000003 .0000009 .0000001 .0000002
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1 2 3 4 5	.9999997 .9999742 .999,.72 .9996865	.999998 .99.999 .9999969 .99998 .9999710 .99998 .9996191 .999896	2 ,9999915	.9999673 .999	00000 1.0000000 1.000000 9998 .9999999 1.0000000 9976 .999998 .999994 99018 .999944 .9999690
6 7 8 9	,99521.7 .9963185 .7668316 .9302937 .8707503	969594 998095 9708866 994024 9768718 9841 9491698 963538 9015856 926307	0 .9961391 5 .9892767 0 .9742653	.9975436 .996 .99366/2 .993 .9621254 .983	5707 .9997460 .9998519 44590 .9990470 .9994803 53281 .9964065 .9980857 77805 .9917772 .9945829 19663 .9803351 .9864251
11 12 13	.7854049 .6767834 .5530757	.8296949 .867096 .7332518 .783478 .6174767 .677809	0 .8271339	.8648471 .895	90231 .7582303 .9699783 1342 .9203115 .9404269 13041 .8621052 .0929127

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16 17 10 19 20	. 57 . 45 . 34	2961 0653 3514 1329 2450	6 . 6 .	51	966 470 953	771 520 773 592	:	5	5 5 7 4 9	9 6 9 6 9 6 9 7	64 48 74	:	6	35 13 19	5 2 0 5 9 9	07			7 A 6 G 5 7	92793 53	3	4 8 0 9 0 2		. 11	3 5 3 9 3 3	73 35 59	14 56 14 43 97	:	6 9	341	7 1 5 2 0 5 0 4 5 6 0 7	5 6 5 0 7 8	. !	3 8 9 3 2 - 7 4 9	4 5 8 0 5 6	28 338 209 043 740	
21 23 23 24 25	.10	2093 1782 9925 3034 7030	0 . 3 . 5 .	13 08 04	83: 09: 63:	929 553 420 954		10	5 A : 5 6 ' 5 3	79 58	97		1 0	09 37 85	6 4 1 2	555 175 225 247 267			25 17 11	48 41 41 69	6	5 4 5 1		1	15	6.7	50 53 96 22 38	:	26	52	9 3 5 0 6 9 0 9 1 5 5 2 7 8 5	9 5 1 7 1 3	:	: 1	8 O 1 3 3 (1 3)	2067 1019 1019	: :
26 27 28 29 30	.00	8701 3686 1544 0602 0218	2 . 5 . 6 .	00	\$0. 25! 10	838 463 536 591		0	04	1 0 7 4 6 8	6 B		000	13 06 02	4 2	02		.;	0 1 0 0 0 0	77 97 44 19	A	01 80 60		00.0	20 14 06	45 45 95	5.3 6.5 7.0 2.1 4.3	:	0 2	10	189	9 4 5 8 5 8 5 8		05	00:	7 6 2 8 0 2 2 2 2 3 3 1 3 1 7	
31 32 33 34 35	.00	0073	1 . 7 . R .	00	00: 00:	384 452 137 038 010		000	00		5 7 0 2 1		0.0	0 0 0 0 0 0	0	154 580 500 150))		0 0	000	9 3 0	30 69 07		. 0 . 0	0 0 0 0 0 0	491705	15 56 58 77	:	000	000	0 9 0 0 3 0 1 0 0	65 65 66		000	130	2 6 3 9 4 0 3 4 3 9 0 9 5 3 0	
36 37 38 39 40	.00	n 0 0 n				002	;	0	00	00	0 5 0 1		. 0	00	00	011	,	٠. ١	00	00	0	2 4 0 6 0 1		::	0 0 0 0	00	50 13 03 01		00	00	000	9 6 9 6		0 0 1 0 0 1 0 0 1	000	1 9 2 0 5 3 0 1 4 0 0 3	
χį		41			42				. 4	3				. 4	4					4 3					. 4	6				. 4	7				48		
1 2 3 4 5	1.00	0000	0 1. 0 1. 7 1.	00	00	000	1	. 0	00	0 0 0 0 0 0	000000000000000000000000000000000000000	1	. 0	000		000	1	֓֞֜֝֞֜֜֞֜֜֝֓֓֓֓֓֓֓֜֝֓֓֓֓֓֓֓֓֡֜֝֡֓֓֓֓֜֝֡֜֝֡֓֓֡֡֡֡֜֝֡֓֓֡֡֡֜֝֡֡֓֓֡֡֡֡֜֝֡֡֡֡֡֓֜֝֡֡֡֡֡֡֡֡	ი ი ი ი ი ი	00	000	00 00 00 00	1	. o . o	000000000000000000000000000000000000000	000	00 00 00 00	1	. 00	00	000	0 0 0 0 0 0	1.1.1.1.1	00	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	,
6 7 8 9	.99	9999 9996 9983 9934 9765	6 .	99	99 99 99	997 982 913 629 623		9	9 9 9 9	99 99 97	9 1 5 3 9 4 0 6		. 9 . 9	99	999	999 995 976 886	•	:	9 9 9 3 9 9	3.	9	00 98 87 40		. 9 . 9	9 9 9 9 9 9	99	00 9 9 9 4 6 8 5 3		9	99	999	9 9 9 7 0 4	1:	9 9 9 9 9 9	00 99:	000 000 908 902	
11 12 13 14 15	. 99	9260 7922 4744 7949 4794	4 .	99	86 65	492 035 417 696 430		. ;	9 9 9 7 9 4	1 ·· 7 6 4 7	971149		. 9	96	3 5	4 0 F 9 R 2 7 H 1 5 S 2 8 B 9	:	:	99 99	91	; 9 ; 1 ; 3	7 H R 3 R 5 7 G		. 9	99 99 98	45	76 18 50 64 98		9	99	9 7 9 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	67 93	:	99	99 98 94	8 4 0 4 1 2 0 6 4 2 3 6 3 9 1	; ;
16 17 18 19	.91 .85	1637 4423 9659 5661 3642	4 .	9 3 8 8 8 2	49 95 57	8 3 1 1 0 5 6 1 8 0 8 7 6 6 3		. 9 . 8	51 14 60	31 51 51	71 70 00 91 40		. 9 . 8 . 0	6 4 9 0 2 7	9	02 0 02 9 19 1 9 0 0	5	:	97 95 91 86	17	2 9 5 7 6	9 2 1 4 6 5 3 1		.9	8 1 6 4 3 5	1625	6 R 8 6 9 9 1 7 9 7		9	87 74 51	15 18 10 54 75	52 3. 6)	:	99 98 95	12 16 43	368 224 159 734	
21 23 24 25	. 47	8:32 6405 7003 7839 4573	7 9	5 3 4 2 3 1	50 37 85	0 3 3 1 3 1 0 0 1 6 1 9 6 5 9		. 5 . 4 . 3	92 81 72	62 76 67	1 2 1 6 2 0 8 2 3		. 6 . 5 . 4	35 25	9 9 9	27! 89! 906 26	3	:	7 0 5 9 4 ()	71	1 9	92 50 17 25 50		. 7 . 6 . 5	4 0 5 2 4 4	7624	01 27 38 63		71	92 04 01	37 59 15 65 24	74 70 93	:	83 75 65	14	1 2 6 9 5 3 3 0 3 7 3 7 9 1 4	;
36 27	. 11	9766	6 :	15	1 9 5 A	5 4 1 4 6 7	;	: 1	8 9 2 3	2 2 4 1	47 19		. î	3 1 5 5	9	6 8 9 4 7 7	,	:	27 19	a .	3 2	6 2 2 1		ż	2 9 3 6	0 3 2 2	36		. 3 (8 3 8 3	37 11	1 4 1 5	:	4 3 3 3	98 41	0 1 1 7 6 C	5

The second secon

			$P(e_{i}n_{1}p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{h+r}$		n ± 5?
					·
sa Æ		,42 ,43	,44 ,45	,46 ,47	. 48
39 30	.0417033	.0314259 .0433952	.0988073 .1267246 .0587216 .0779205 .0326560 .0448744	.1595966 .197494 .1014570 .129705 .060469h .079954	3 .1629051
31 32 33 34 35	.0051689 .0022348 .0008968 .0001332	.0014696 .0023533	.0169546 .0241455 .0081995 .0121094 .0036851 .0056468 .0015354 .0024422 .0005915 .0009770	.0337016 .046130 .0175191 .024643 .0084727 .012455 .0038022 .005797	7 .0345520 7 .0179509 8 .0086635
36 37 30 39	.0000362 .0000105 .0000038 .000007	.0000666 .0001197 .0000201 .0000376 .0000056 .0000108 .0000014 .0000028	.0002101 .0003605 .0000686 .0001223 .0000205 .0000360 .0000056 .0000108	.0006049 .000993 .0002131 .000343 .0000688 .000181 .0000203 .000037	5 .0006071 9 .0002114 3 .0000678
41 42 43		.0000001 .0000001	.0000001 .0000006	.0000013 .000002 .0000001 .000000	6 .0000051
×	,49	. 50			
3	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000			
6 7 8 9	1.0000000	1.0000000			
11 12 13 14	. 9999914 . 9999672 . 9998178 . 9996531	.9999821 .9999362 .9997952			
16 17 18 19	.9974957 .9940982 .9871857 .9742717	9984074 9961063 9912334			
21 23 23 24 25	, 9168708 .8653389 .7955734 .7081435 .6066419	.8341251 .7557722			
26 27 28 29	.4974182 .3884417 .2876167 .2011246	7 .4449420 7 .3389043 5 .2442270			
31 32 33 34 35	.0816940 .0471530 .025374 .0126926	0 .0631735 4 .0351971 6 .0162417			15,4.
36 37 38 39	.0025196 .000993 .0003596	6 .0038937 2 .0015926 0 .0005976 5 .0002048			9
4.1					· , •

AM	ICP 706~109	9	P(c ,n ,	$(p) = \sum_{i=1}^{n} \binom{n}{i}$) p ^r (1-p) ^{n-r}		a + 53
γi.	.01	.03 .03		04	.05 .06	.07	. 08
1 2 3 4 5	.4189638 .0966910 .0161549 .0019820 .0001985	.6572464 .8009 .2065129 .4747 .0897972 .2124 .0215489 .0744	45? .63 137 .35 869 .16	13155 63962 16651	7340293 ,9623 7500058 ,8349 4981841 ,6235 2728700 ,3942 1246370 ,2112	766 .8934309 5925 .7266771 2183 .5133040	.9079564 .9324513 .0069616 .6814549 .4198173
6 7 8 9	.0000153 .0000010 .0000001	.0006566 .0050 .0000001 .0050 .0000010 .0000 .0000010 .0000	044 .00 740 .00 264 .00 035 .00	50322 11601 02346 00421	0481800 .0967 0159876 .0382 0046113 .0132 0001685 .0040	700 .0752981 2167 .0302345 2216 .0107311 2870 .0033912	.2479869 .1284527 .0586626 .0237676 .0085950
11 12 13 14 15		.0000	, 60	00010	.0000587 .0002 .0000095 .0000 .0000015 .0000 .0000002 .0000	0572 .0002451 0113 .0000566 0020 .0000119 0003 .0000023	,0027909 .0006177 .0002172 .0000525
16 17 18						,0000004	.0000023 .0000004 .0000001
$^{\prime}$.09	.10 .11		1 8	.13 .14		. 16
1 2 3 4 5	.9938517 .9578788 .8669199 .7139890 .5249260	.9962429 .9979 .9741177 .9843 .9102006 .9405 .7894673 .0486 .6217845 .7066	090 .99 644 .96 515 .89 512 .77	06063 13494 35266	.9993770 .9996 .9944487 .996 .9752789 .984 .9265772 .950 .8356225 .8800	1205 .9903249 3009 .9669409 3713 .9153586	.9999030 .9969237 .9940736 .9763693 .9409776
6 7 8 9	.3416804 .1966949 .1004178 .0456659	.4391955 .5346 .2768941 .3645 .1558121 .2231 .0784549 .1231 .0354776 .0611	920 .45 640 .30 680 .17	48889 05783 95848	.7024314 .770; .5433145 .625(.3834747 .466; .2462270 .330; .1436057 .200	0557 .7002123 1657 .5509901 5993 .3995735	.0711803 .7640222 .6287996 .4790225 .3379395
11 12 13 14 15	.0068090 .0022539 .0006773 .0001053	.0144668 .0274 .0053409 .0111 .0017919 .0041 .0005483 .0014	959 .02 512 .00 052 .00 355 .00	12069	.0762677 .114 .0368876 .059 .0162923 .028 .0065865 .012 .0024428 .005	6690 .0906667 4706 .0464680 4539 .0310676 0028 ,0094640	.2190381 .1304879 .0714612 .0360019 .0167043
16 17 18 19 20	.00000022 .0000004 .0000001	.0000394 .0001 .0000693 .0000 .0000000 .0000 .0000004 .0000 .0000001 .0000	324 .00 078 .00 017 .00	00979	.0008330 .0010 .0002617 .0000 .0000759 .000 .0000203 .000	6303 .0013878 1984 .0004716 0577 .0001483	.0071474 .0028241 .0010317 .0003490 .0001074
21 23 23 21 25		,0000	001 .00	000003	.0000012 .000 .0000002 .000	0009 ,0000029	.0000001
K	.17	.16 .19		20	. 21	2 . 2 3	. 34
1 2 3 4 5	.9999486 .9993904 .9964178 .9660676	.9999730 .9999 .9996585 .9996 .9978623 .9986 .9911602 .9944 .9727704 .9819	104 .99 401 .99 723 .99	98959 192665 165917	.9999 262 .999 .9999 434 .999 .9995 761 .999 .9979 272 .990 .9924 418 .995	9695 .9999 636 7602 .9996653 7563 .9992635	.9999995 .9999914 .9999852 .9995696 .9981657
6 7 8 9	.9063789 .8192247 .6993690 .5582137	.9332099 .9531 .8637379 .8992 .7613452 .8141 .632105* .6995 .4902575 .5650	112 .92 933 .85 243 .75	80467 92184	.9781518 .985 .9477630 .963 .8935248 .921 .8106227 .853 .7004365 .758	3561 .9747232 5525 .9432026 7524 .8890654	.9936212 .9828455 .9595738 .9173173 .8505966
11 12 13 14 15	.8833818 .1790760 .1043026 .0560013 .0277355	.3532528 .4262 .3356901 .3989 .1453675 .1944 .0828365 .1171 .0436184 .0653	530 .36 600 .25 570 .15	569936 507932	.5715603 .639 .4376419 .508 .3130469 .379 .2085969 .364 .1292572 .172	6430 .5770635 4094 .4401419 6005 .3259367	.7578898 .6434479 .5169596 .3909833 .2773205
16 17 18 19	.0126831 .0053609 .0020968 .0007597	.0212354 .0337 .0095663 .0161 .0039912 .0071 .0015476 .0029	636 .01 477 .00	259367 121940 253227	.0744266 .104 .0396105 .058 .0197831 .030 .0091356 .014 .0039218 .006	6398 .0831852 7200 .0456292 9704 .0235127	.1839974 .1140051 .0658989 .0355160
21 27 23 24 25	.0000796 .0000230 .0000062 .0000016	.0001845 .0003 .0000571 .0001 .0000164 .0000 .0000044 .0000	318 .00 404 .00 115 .00	002851 000929	.0000647 .000	0637 .0049978 1247 .0020710 4112 .000799 1400 .0002874 0444 .0000963	.0083535 .0036450 .0014823 .0005617
26 27 28 29 30	.000001	.000001 .0000	002 .00	000005	.0000054 .000 .0000014 .000 .0000003 .000 .0000001 .000	0009 .0000024	.0000200 .0000057 .0000015
31							.0000001
ĸ	. 25	.36 .27	•	. 20	. 29 . 3	0 .31	. 32
1 2 3 4 5	.9999998 .9999955 .9997590 .9997517	.9999999 .999977 .9999 .9994777 .9999 .9996586 .9991	966 .99 861 .99 205 .99	000000 1 999994 999937 999559 997720	.9999997 .999 .9999967 .999 .9999758 .999	0000 1.0000000 999 .999999 9963 .9999991 9869 .9999930 9360 .9999587	1.0000000 .9999996 .9999963
6 7 8 9	.9960665 .9885426 .9717033 .9394282 .8856362	.9975329 .9984 .9924670 .9951 .9805162 .9650 .9563724 .9690 .9139575 .9363	333 .99 995 .99 972 .97	968910	.9980478 .998 .9942231 .996 .9852405 .990	6700 .9998075 7985 .9998643 2674 .9976855 0448 .9933981 7106 .9838888	.9995584 .9985128 .9956834
11	.8067413	.6483865 .8830	835 .91	113625	,9339270 .951	5661 .9650880	. 9752413

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			<u>. n.</u>	AMCP 706-109
			$P(e_1n_1p) = \sum_{p=0}^{\infty} {n \choose p} p^p (1-p)^{n-p}$	n = 53
%	, a s	, 96 . 27	. 26 , 29 , 36	. 31 . 32
13	.7039368 .5640095 .4579156 .3370332	.7563210 .8060650 .6475762 .7063399 .5248566 .5900232 .4016611 .4671053	.7593393 .8060331 .8462531 : .6516530 .7090922 .7606455	.0001491 .9001173 .0065053 .0461296
16	.2337616 .1513715 .0915984	.2 H91204 .3489001 .1958047 .3450694 .1033956 .1614846 .0739317 .0996547	.4116675 .4758210 .5397318 .3001357 .3592758 .4211178	.6010505 .6600108 .4041519 .5460364 .3690688 .4301061
ió 31	.0278011	,0402701 ,0575883	0797132 .1073516 .1407750	.1800615 .285000R
8 2 8 3 8 4 8 5	.0134156 .0061587 .0026313 .0010492 .003900	.0207615 .0310407 .0099903 .0156457 .0044656 .0073635 .0016786 .0072347 .0007339 .0013258	.0116609 .0178907 ,0265911 .0053684 .0086080 .0133630	.0201213 .0894373
26 27 88 89	.0001351 .0000436 .0000131 .0000037	.0002673 .0005068 .0000907 .0001806 .0000287 .000600 .000004 .0000185	.0003453 .0006353 .0011274	.0019339 .0032125 .0007720 .0013398 .0003873 .0005807
51 53 54 55	.0000001	.0000006 .0000014	.0000009 .0000020 .0000045	.0000096 .0000199 .0000027 .0000056 .0000007 .0000016
36				,0000001
Υ'n	. 3 3	. 34 . 35	.36 .37 .38	, 39 , 40
1 3 4 5	1.0000000 1.0000000 .999998 .999981 .0999877	1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000	0 1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000	1 1,0000000 1,0000000 2 1,0000000 1,0000000 3 1,0000000 1,0000000
6 7 8 9	.9999373 .9997389 .9990888 .9978247	.9999650 .9999807 .9998479 .9999120 .9984431 .9996671 .9982439 .9989663	0 .999507 .9999786 .9999850 .9998041 .9998865 .999935 . 9993097 .9995057 .9997601	9.999919 .9999957 9.9999637 .9999800 9.998599 .9999196
11313	.9827320 ,9636365 ,9307036 ,6795241 ,8076420	.9881534 ,9970056 .9740539 ,9817915 .9486121 ,9625419 .9071390 ,9298517 .8465367 ,8795591	6 , 2674329 .9914702 .9943069 1 , 9731384 .9810580 .986866 1 , 9477795 .9617720 .9724829	9 .9962638 .9975894 9 .9910464 .9939996 9 .9805260 .9864516
16 17 18 19	.7155004 .6077153 .4921705 .3763502 .3750805	,7651117 .8091494 .6654895 .7191062 .5537919 .6135805 .4387095 .4999375 .3295006 .3872146	: .7677912 , N110655 , B487347 ; .6703053 , 7229586 , 770797 ; .5606335 , 6194681 , 6752626	.8133576 .8504461 .7270483 .7741110
21 25 23 24	.1886113 .1216853 .0737383 .0419084 .0223117	.3336600 .2840295 .1564367 .1967197 .0984225 .1283359 .0581413 .0787075 .0322026 .0453037	7 ,2402700 ,2925514 ,3467710 ,1636795 ,2044200 ,3502736 5 ,1040959 ,1346568 ,1705570	5 .5149166 .5741220 0 .4039174 .4688186 .3006930 .3548880 5 .2117420 .2579069
26 27 26 29 30	.0111153 .0051764 .0032513 .0009134	.0167023 .0244390 .0081030 .0123399 .0036733 .0058250 .0015540 .0025676	0 .0183054 .0364827 .0374050 0 .0089907 .0135221 .019839 0 .0041255 .0064541 .009842	0 .0516325 .0697194 0 .0264242 .0396054 0 .0146460 .0212872
31 33 33 34 35	.0001216 .0000398 .0000121 .0000034	.0002251 ,0004042 .0000769 .0001435 .0000244 .0000476 .0000072 .0000143	0 002615 0004616 000793 0 000902 0001658 000296 0 0000388 0000552 0001636	0013255 .0021609 .0005156 .0008742 .0001861 .0003263
36 37 38 39	,0000003	.0000005 .000001	1 10000000 10000013 1000003,	7 .0000055 .0000109 7 .0000014 .0000030
λ	.41	.42 .43	.44 ,45 ,46	.47 .48
1 2	1.0000000	1.0000000 1.0000000	1.0000000 1.0000000 1.000000	1.0000000 1.0000000
6 7 8 9	. 999996 . 999997 . 9999891 . 999546 . 9998346	,4999998 .9999999 ,9999989 .999999	9 1.0000000 1.0000000 1.000000 4 ,9999997 .9999999 .9999999 5 ,999994 .9999992 .999998	0 1.0000000 1.0000000 9 1.0000000 1.0000000 5 .9999990 .9999995 6 .9999990 .9999995
11 12 13 14 15	,9994678 .9984712 .9960474 .9907353	.9996807 .9996116 .9990471 .999416 .9974413 .990378 .9937739 .995888	9 .9998910 .9999380 .999965 4 .9996489 .9997926 .999879 6 .998983 .9993761 .999624 9 .9973375 .9983015 .998937	4 .9999810 .9999898 7 .9999315 .9999618 2 .9997778 .999871 8 .9993460 .9996074
16 17 18 19	.9611319 .9896809 .8821185 .8160005	.9119093 .980036 .9473310 .961224 .9086082 .930337 .8525270 .883735	1 .9860646 .9904452 .993566 2 .9719467 .9800606 .986080 9 .9478041 .9615684 .973800 2 .9098656 .9313083 .9 4554	9 .980%519 .9862270 1 .9621481 .9726498
21 23 23 23	.6313913 .5282136 .4116563	.6856257 .735922 -5808310 .637466 -4704516 .529431	0 .7816094 .833854 .857711 1 .6510504 .7407054 .785779 6 .5875543 .6436422 .696651	3 -8258624 .8607836 2 .7457840 .7908855

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		, a ,	AMCP 706-109
		$\Gamma(x_i n_i p) = \sum_{j=0}^{n} c_{ij}^{(j)} c_{j}^{(j)} c_{j+1}^{(j)} c_{j+1}^{(n-p)}$	+ + 1A
Ą	.01 .03 .03	.04 .05 .06	.07 .08
3 4 5	.4168356 .6641015 .8069483 .101837 .4739876 .4045320 .0169800 .0937318 .2202837 .0021337 .0022139 .0786287644	8898819 9373276 9646681 641663 7553070 8426189 3673949 8107752 6362755 1694545 9846 1357 46791677	.9801354 .9889199 .8993956 .9366918 .7383499 .6170007 .6888401 .6362964 .3866085 .4359463
6 7 8 9	.0000171 .0007262 .0054886 .0000012 .000094 .0011244 .000001 .0000012 .000038 .0000001 .0000042	.0204634 .0375972 .04177774 .0175972 .04177774 .0013146 .0051801 .0147199 .000274 .0043731	.1746323 .2617333 .0815399 .1360155 .0333869 .0642486 .0120964 .026598 .0039050 .0098095
11 13 13 14 15	: 3888881	.0000061 .0000632 .0003123 .0000012 .0000117 .0000646 .0000012 .0000014 .0000003 .0000004	.0011306 .0032563 .0002951 .0009756 .0000696 .000655 .0000150 .0000657 .000030 .0000149
16 17 18		,000001	.0000005 .000001
×,	.09 .10 .11	.19 .13 .14	.15 .16
1 3 4 5	.9911591 .0966184 .9981505 .0610604 .9763303 .9868064 .781062 .9165933 .9452763 .7877528 .8015415 .6517613 .5419417 .6385529 .7828712	9994579 ,997099 ,9971573 ,9915965 ,9950844 ,9971573 ,9646602 ,9777650 ,9661466 ,913907 ,915674 ,913907 ,917925 ,1474466 ,8905915	.9998456 .9999185 .9983744 .9990804 .9914941 .9948498 .9704485 .9808821 .9830960 .9469605
6 7 8 9	.3581705 .4574544 .5535747 .8097436 .4991444 .38336749 .090828 .1679203 .2387881 .0505935 .0861930 .1342006 .0810276 .0397753 .0680058	.6419656 .7197463 .7856140 .4751134 .5639187 .6460509 .1190956 .4040.09 .4902595 .1941040 .8640.09 .3412614 .1069867 .1570160 .2172887	.8395327 .6823479 .7191032 .7818395 .5733735 .6505633 .4222860 .5036588 .2060110 .3606408
11 12 13 14 15	.0078694 .0165679 .0311887 .006559 .006555 .0139873 .006919 .0061468 .0049262 .006296 .006736 .001707 .0000589 .0001939 .0005423	.0535316 .08503%0 .1264716 .0243731 .0420070 .067334n .0101253 .0169697 .0380304 .0018462 .0078463 .0146954 .0013415 .0029815 .0060450	.1777996 .2380539 .1014032 .1446544 .0530981 .0009055 .0255577 .0416754 .0113846 0197919
14 17 18 19 20	.0000139 .0000508 .0001582 .0000030 .0000123 .0000425 .0000006 .0000024 .0000105 .0000001 .0000024	.0004299 .0010422 .0022909 .0001870 .0003359 .0006818 .0000346 .0001000 .0002588 .0006087 .0000275 .0000774 .0000200 .0000070 .00000315	.0046266 .0086768 .0017456 .0035157 .0006691 .0013165 .0001968 .0004588 .0000590 .0001477
21 22 23 24 25	, 0000001	000001 ,000001 ,000005 ,000001 ,000001 ,000001 ,000001 ,000001	.0000164 .0000448 .0000048 .0000163 .0000000 .0000003 .0000000 .0000000
ų	.17 .18 .19	. 20 . 21 . 22	. 9 1 . 17 4
1 a 1 4 5	.9999778 .9999778 .9999886 .9994853 .997149 .9998437 .9978435 .9978435 .9978435 .99884361 .99888361 .984361 .9843361	,9999942 ,9994970 ,9999485 ,9999152 ,9999548 ,9999758 ,9991267 ,9992739 ,9989771 ,9189048 ,9935337 ,9959055	.999993 .199996 .9999673 .999996 .3998619 .9996549 .99965086
6 7 8 9	.9154211 .94033UA .9586578 .8340409 .876242A .9094676 .7197445 .7797759 .8303467 .5822101 .655366A .7313113 .4368736 .555368 .5905885	.9718501 .9811527 .9875850 .934903 .9541447 .9602147 .8717967 .9049140 .307474 .7789140 .8080322 .8686684 .6603901 .7235756 .7791723	.9919524 .9948639 .9783380 .9854797 .9504525 .9651590 .9015170 .9274589 .8266074 .86666096
11 12 13 14	.3055285 .3779137 .4526033 .1968080 .9568514 .3231357 .1170140 .616256 .3143137 .0642125 .0940921 .1318446	.5269719 .5986043 .6655810 .3935537 .4657648 .5374268 .2940333 .3390118 .4079031 .1774075 .2305267 .3898761 .1068126 .1459173 .1923147	.7363861 .7801374 .6064082 .6709140 .4779779 .5473160 .3540439 .4212176 .456304 .3045996
16 17 18 19	.0154400 ,0852644 .0397556 .0066057 ,0116667 .0194945 .0036517 ,0049947 .0069710 .0009870 ,0019441 .0037467 .0003410 ,0007320 .0014721	.0597009 .0659410 .1190570 .0309880 .0470799 .0686456 .0149425 .0339888 .036664 .0064070 .0113716 .0164353 .0037913 .0050167 .0085876	.1592751 .2063950 .0964011 .1308032 .0544211 .0774443 .0286455 .0473079 .0140375 .0320836
81 28 27 34	.0001094 .0002510 .0005376 .0000387 .0000800 .0001836 .0000091 .0000238 .0000578 .0000033 .0000066 .0000170 .0000004 .0000017 .0000047	.0010824 .0080605 .0037369 .0003907 .0007882 .0015073 .0001314 .0000809 .0056882 .0000411 .0000933 .0001997 .00000120 .0000939 .0000454	,0064320 .0106307 .0027442 .0047750 .0010916 .002003 .0004052 .0007027 .0001402 .0002856
26 27 28 39	.0000001 .00000012 .0000012 .00000013.	.0000033 .0000063 .0000000 .0000008 .0000022 .0000057 .0000002 .0000006 .0000015 .0000001 .0000001	.0000453 .0000978 .0000136 .0000099 .00000136 .0000099 .0000010 .0000095 .0000003 .0000006
31			\$00000. 1000000,
<i>'</i> Æ	. 25 . 26 , 27	.an .a9 .30	. 51 . 50
3 4 5	.999998 .999999 1.000C000 .999666 .9996829 .999991 .9990681 .9996829 .9999910 .9991037 .998886 .99995923	1,0000000 1,0000000 1,0000000 ,999996 999999 ,999993 ,999976 9999999 ,999964 999919 999903 ,999833 9999001 9999443	1.000000 ,999999 ,999999 ,999999 ,999999 ,999983 ,999983 ,9999834
6 7 8 9	.9967719 .9980014 .9987810 .9904236 .9937841 .9960283 .9759132 .9836834 .990470 .9474970 .9626498 .9738746 .8990842 .9449854 .9451940	.9992674 .9993662 .9997468 .9975014 .9984632 .9990558 .99370249 .995038 .986465 .9919115 .996465 .996465 .996465 .9967108	.9998344 .9999175 .9994327 .9996643 .9981338 .9986474 .9947045 .9965888 .9663302 .9911364
11	.8264650 .8654350 .8974682	.9232215 .9434879591094	. 9709104 . 9796524

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	AMCP	706-	109		Fig. (6.13 = 2	چون د دورون پيو			4, a F.
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X	, 9		. 26	, P7		. 80	. 10	. 11	, 38
13 14 15	. 613	6364 9867 4375 6539	.7817405 .6783729 .5567640 .4336919	.8266547 .7338630 .6814287 .6008931	.0650043 .7830776 .6819491 .5658639	.0965 583 .0370 566 .7378 0 51 .6307 690	. 9 9 9 0 7 6 4 . 8 6 5 9 0 9 4 . 7 8 6 4 6 7 8 . 6 0 7 6 3 0 9	.9423015 .8962435 .8893901 .7414887	, 9579979 , 9814824 , 8659654 , 7894558
16 17 10	171	7795 9691 5417 7118	.3163610 .8194068 .1480673 .0660583	.3006169 .0731049 .1040595	.4454793 .3313646 .2381669 .1528700	.5106619 .3930739 .2057151 .1955775	.5745916 .4567081 .3436701 .8440943	.6360450 .5206365 .4047400	.6934481 .5833094 .4674604 .3553974
80	.033	3982	.0487691	1163466	10944407	. 1 0 5 8 1 0 3	. 1 6 3 2 3 5 7	. 406595	. 35 5 4 7 7 5
81 83 83 85	.007	0019 9684 5116 4447 5546	.0256337 .0127908 .0059168 .0085565	.0381927 .0128033 .0075997 .0043495	.0546763 .0296395 .0150347 .0071325 .0031632	.0759570 .0429830 .0227806 .0113000	.1025910 .0605193 .0334618 .0173314 .0004084	.1349572 .0028493 .0477331 .0257887	17 11 90 4 11049 55 1066 840 3 1017 865 16
26 27 28 29	.000	1988 0668 00207	.0003886 .0001366 .000148 .0000137	.0007880 .0008687 .0000986	.0013100 .0005073 .0001033	.0002748 .0009817 .0003468	.0030103 .0016158 .0006396 .0008364	.0061771 .0087356 .0011388	.0097068 .0044064 .0019307 .0019308
30	.000	0015	.0000039	,0000089	.0000194	,0000406	,0000815	.0001578	,0008940
31 32 33 34 35	.000	0001	.0000010	,0000025 ,0000006 ,0000000	.0000057 .0000015 .000004 .000001	.0000134 .0000036 .0000009 .0000001	.0000026 .0000022 .000006 .000001	.0000530 .0000166 .000013 .000003	.0000339 .0000339 .0000103 .0000019
36								, 0000001	.000000
γį	1,000		, 34	. 35	. 3 6	. 37	. 36	, 39	. 40
12745	1.000	9998 9998 9931	1.0000000	1.0000000	1,0000000000000000000000000000000000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	,999	9539 8044 8993 8379	.9994746 .9998877 .9998807 .9986516 .9968052	.9999063 .9999366 .9997531 .9991736	,9999927 ,9999647 ,9998369 ,9995005	.9999961 ,9999807 ,9999183 ,9997033	.9999960 .9999642 .999642 .9986467	, 999945 , 999945 , 9999747 , 9999704 , 9996577	.909995 .9999971 .9999863 .9999437 .9997988
11	. 986	0046	. 9 9 0 5 3 3 9	.9937040 .9853665	.995 8 8 3	. 9973519	.9983257 .9956849	. 9989592	. 99 9 3 6 4 1
13 14 15	. 941 . 831	5655 4660 3860	.9572755 .9813781 .8678061	,9698793 ,9412933 ,0471615	. 956 908 9 . 956 908 9 . 951 6961	.9849105 .9689078 .9413830	.9896935 .9779485 .956 8 69	. 94 10 81 8 . 98 46 2 6 9 . 96 6 6 0 1 2	. 99 54 7 55 . 98 94 7 08 . 97 7 0 2 5 4
16 17 18 19	536	9071 2844 3003 9109	,7927962 ,6993611 ,5917691 ,4778375	. #337938 . 7596213 . 6505145 . 5397126 . 4266676	.86MN771 .7964574 .7054002 .6001154 .4070039	. 6962776 . 6365689 . 7555562 . 6577596 . 5489310	.9004111 .8709357 .8004134 .7115655 .608387	.9418217 .0997737 .8396830 .7607090 .6650419	.9571005 .9034000 .0733466 .0046450 .7170641
21 23 24 25	. 009	71461 97709 95608 34133	. 3663778 . 1837806 . 1181473 .0718369 .0410817	.3801445 .2970705 .1523708 .0960760 .0569952	.3774457 .3760490 .1919721 .1855460 .0772833	. 4370 795 . 3307 833 . 2370 286 . 160 4692 . 108 391 4	.4977002 .3879030 .28694U3 .8000495 .1326427	.5580045 .4470071 .3404505 .3464329	.6166196 .5973399 .3980602 .0966994 .2094164
26 27 28 29 30	.001	6101 71368 9165 13549	.0819784 .0310367 .0051793 .0032745	.0317417 .0165740 .0011059 .0037077	.0447060 .0842660 .0183440 .0058770	.0614604 .0346478 .0183175 .0090690	.0125645 .0482957 .0865143 .0136412 .0065674	.1084940 .0657895 .0374755 .0200195	.139890n .0876678 .081771u .0886945 .0149016
31 33 33	.000	1954 0666 0218 00063	.0003570 .00012 3 .0000432	.0006321	.0010868	.0018163 .0007337 .0000752	.0029545	.0046827 .0080440 .0008315	.0072369 .0032839 .0013889 .0005466
36		00017	.0000010	.0000078	.0000158	.0000318	,0000186	.0001108	.0001978
37 38 39 40	. 000	00001	. 0000003 . 000001	0000001	,0000012	\$6000000000000000000000000000000000000	,0000014 ,0000014 ,0000004 ,0000001	0000106	.0000012 .0000061 .0000016 .0000004
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1 3 4 5	1,000	00000 00000 0000 0000 0000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 6	. 99	99997 9985 9987	.9999999	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,0000000	1.0000000	1.0000000	1.0000000	1,0000000
10	. 99	9669	,9999340	. 9949632	.9999952	,9999075	. 9999987		4000007
11 12 13 14 15	. 99	6188 18798 70418 19138 15185	.9997747 .9993133 .9981157 .9953144	.9995A64 .99A8214 .9969569	.9999357 .9997554 .9992761 .998394 .9952596	.999585 .9996560 .9995635 .9967651	.9999772 .9999191 .9997417 .9998535		.0099035 .0099738 .9090146 .9997340
16 17 18	.961	9450 5756 16135	.9779003	.9845310	.9893934 .9781586 .9584268	.9926500 .9847337 .9698899 .9449253	.9952669 .9895242 .9765855 .9594316	. 9 46 4 2 6 1	.9980434 .9953384 .9097570 .9791668
80	. 76	60685	.00+1376	. 8468217	. 8791155	. 9067743	. 9265165	.9464748	. 9606447
23	.56	3086 59765	.7943045 .6846446		. 7306963	. 05001114 . 7774074	. 61864300	. 90 89 45 3	.9307843

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AM	ICP 706-109	•	$\mathbf{P}(\mathbf{c},\mathbf{n},\mathbf{p}) = \sum_{\mathbf{p}=\mathbf{c}}^{\mathbf{n}} \left(\sum_{\mathbf{p}}^{\mathbf{c}_{\mathbf{p}}} \mathbf{p}^{\mathbf{p}} \left(1-\mathbf{p}\right)^{\mathbf{n}-\mathbf{p}}\right)$, ,
\u	.01	.02 .03	.04 .05 .06 .97	, 9A
i 76	.4846453	.6708195 .8127396	.8940947 .9404614 .9667316 .9815359	,4890063
3 4 5	.0002783 .0002783	.3013311 .4942045 .0977355 .2282111 .0243302 .0626745 .0048554 .0244402	6513950 7681130 6499383 9050473 3783578 5231968 6486562 7496231 1773721 2954677 4216784 5429478 0685048 1196530 2333352 3407172	.9410540 .8265920 .6507519 .4519760
6 7 8 9	.0000190	.0008014 .0060063 .0001120 .0012553 .000013 .0002267 .0000001 .0000050	0222362 .0560051 .110711	.2756705 .1479129 .0701474 .0295741
11 13 13 14 15		.0000006	.0000008 .0000754 .0003694 .0013247 .0000015 .0000142 .00001841 .0003536 .0000024 .0000174 .0000856 .0000004 .0000033 .0000189	.0937797 .0011580 .0003221 .0000817
16 17 18			.0000001 .0000007	.0100040 .000001
%	.09	.10 .11	.12 .13 .14 .15	. 16
1 2 3 4 5	.9944117 .9640141 .8828422 .7410146 .5586647	.9969567 .9983539 .9783591 .9871643 .9225611 .9498236 .8130466 .8682895 .6548517 .7372852	.9991158 .9995284 .9997503 .4998688 .9924844 .9956528 .9975146 .9985950 .9680686 .99800165 .9876881 .4925261 .9092488 .9387391 .9594273 .9736053 .8049772 .8585866 .8996195 .9301988	.9999316 .9992145 .9955367 .9831169 .9523879
6 7 8 9	.3747117 .2231022 .1161417 .0558575	.4755642 .5721315 .3095572 .4020293 .1804407 .2548623 .0943630 .1457272 .0444167 .0752867	.6599450 .7363473 .800310A .8520672 .4951357 .5841711 .6655897 .7371476 .3376177 .4249983 .5120703 .5952329 .2091030 .2822916 .3621211 .4447491 .1174425 .1709330 .2346449 .3064522	.8926859 .7979209 .6715675 .5271635
11 12 13 14 15	.0090536 .0031324 .0009851 .0002827	.0188886 .0352365 .0072849 .0149894 .0025575 .0058129 .0008201 .0020614 .0002409 .0006703	.0599464 .0943899 .1391660 .1940254 .0278721 .0476003 .0756140 .1128616 .0118350 .0219646 .0376679 .0003439 .0046015 .0092941 .0172354 .0296897 .0016423 .0056142 .0072867 .0134595	.2576678 .1595983 .0911053 .0479522 .0232933
16 17 18 19 20	.0000179 .0000040 .0000008	.0000650 .0002004 .0000162 .0000352 .0000037 .0000140 .0000000 .0000033	.0005393 .0012944 .0028166 .0056313 .0001633 .0004277 .0010096 .0021777 .0000457 .0001307 .0003347 .000795 .0000118 .0000370 .0001034 .0002587 .0000028 .000097 .0000293 .0000796	.0104550 .0043415 .0016701 .0005959 .0001974
21 22 23 24 25		.0000001	.0000006 .0000024 .0000078 .0000128 .0000001 .0000005 .0000019 .0000061 .0000001 .0000001 .0000015 .0000001 .0000001	.0000698 .0000174 .0000046 .0000012 .0000003
7,6	. 17	.18 .19	.20 .21 .22 .23	. 2 4
1 2 3 4 5	.9999646 .9995655 .9973567 .9893735	.9999010 .9999907 .9997622 .9998713 .9984609 .9991145 .9934140 .9959786 .9790121 .9864160	.999953 .9990977 .999486 .999094 .9990310 .9999634 .9999808 .990900 .9994970 .9997177 .9998435 .9909143 .9975798 .9995639 .9991595 .9975140 .9913492 .9945765 .9956514 .9979632	.9999697 .9999949 .9999536 .9997236 .9987793
6 7 8 9	.9236920 .8478756 .7391749 .6055909	.9467658 .9635367 .8877787 .9188137 .7971399 .8453797 .6777621 .7420280 .5409143 .6154258	.9754610 .9837653 .9894359 .9932361 .9423606 .95598163 .9724763 .9844693 .8644350 .9152531 .9389721 .9568662 .7975466 .8441775 .8823263 .9127722 .6841089 .7455115 .7988614 .8439906	.9957372 .9877319 .9700360 .9365069 .8812134
11 12 13 14 15	.3280 881 .2152905 .1305790 .0731888	.4027314 .4788205 .2786426 .3477346 .1787662 .2349899 .1062481 .1475137 .0584923 .0859564	.5536556 .6248641 .6905711 .7494830 .4202374 .4936653 .5656207 .6337985 .2979374 .3657880 .43653985 .5075155 .1968047 .2533505 .3158421 .3822487 .1209552 .1636853 .2138328 .2705555	.8008923 .6971281 .6769801 .4514814 .3325879
16 17 18 19	.0181828 .0060739 .0033239 .0012700	.0298388 .0464688 .0141143 .0233442 .0061957 .0108895 .0025260 .0047219 .0009574 .0019046	.0691247 .0985361 .1351897 .1791368 .0367306 .0552407 .0797303 .1108621 .0181516 .0288380 .0438547 .0640765 .0083461 .0140212 .0224893 .0348739 .0035723 .0063513 .0107541 .0174127	.2299641 .1489452 .0902505 .0511206 .0270574
21 22 23 24 25	.0001488 .0000457 .0000131 .0000035	.0003376 .0007151 .0001108 .0002501 .0000339 .0000815 .0000097 .0000248	.0014241 .0026813 .0047963 .0081858 .0005291 .0010554 .0019956 .0055924 .0001832 .0003875 .0007748 .0014719 .0000593 .0001327 .0002808 .0005631 .0000178 .0000424 .0000950 .0002012	.0133794 .0051804 .0026670 .0010751
26 27 28 29 30	.0000002	.0000000 .0000019 .0000001 .0000005 .0000001	.0000050 .0000126 .0000300 .0000671 .0000013 .0000035 .0000084 .0000061 .00000013 .0000009 .00000064 .0000061 .00000010 .0000006 .0000016	.0001424 .9000468 .0000144 .0000041
31 33			.0000001	.0000003
\ B	. 9 5	. 36 . 27	.26 .29 .30 .31	. 32
* 1	.9999999		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
3 4 5	.9999752 .9998443 .9998788	.9999869 .9999932 .9999138 .9999528 .9995800 .9997589	999965 999966 999999 991 9999963 9999965 9999864 999999 99999999 9999745 9999864 999999 9999963 9999635 9999238 9999381 9999773	1.0000000 .9999498 .9999981
6 7 8 9	.9973549 .9920106 .979540B .9546010	.9983836 .9990271 .9946806 .9967716 .9862652 .9909319 .9681029 .9779728	.9994231 .9996630 .9998060 .9998900 .9979959 .9987783 .9992631 .9998634 .9941108 .9962370 .9976342 .9985363 .9850454 .9980166 .9934456 .9987675	.9999386 .9997453 .9991088 .9973115

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AN	4 CP 706-109	9		$P(\alpha_i r_i p) = \sum_{i=0}^{n}$	(") pr (1-0) ^{n-r}	
℀	.41	.42 .43		. 4.4	, 45	.46 .47
21 22 23 24 25	.7107938 .6101930 .5021517 .3944289 .2946180	.7594345 .8039 .6666179 .7192 .5621851 .6305 .4536816 .5137 .3489195 .4062	702 178 405	.7674097 .6761262 .5732197 .4654129	8104392 7278597 6309185 5251644	9036298 .9265838 8481066 .8803876 7750134 .8170757 6856706 .7365206 5841982 .6412731
26 27 28 39 30	.2086114 .1396491 .0881764 .0524071	.2548504 .3057 .1762516 .2181 .1151191 .1472 .0708508 .0937 .0410052 .0562	799 871	.2651544 .1847937 .1216531 .0754640	2075699 1547416 0992642	4770133 .5365367 3716607 .4293682 3752680 .3292922 1931558 .2367719 1260323 .1620353
31 32 33 34 35	.0153271 .0075162 .0034453 .0014736 .0005870	.0222745 .0316 .0113361 .0167 .0053955 .0067 .0023972 .0038 .0009923 .0016	578 525 069 368	. 0026365 .	0180414 0089586 0041501	0799535 .1045963 0469244 .0635184 0258225 .0361978 0132940 .0193118 .0063883 .0096225
36 37 38 39 40	.0003174 .0000746 .0600237 .0000070	.0003819 .0006 .0001364 .0002 .0002451 .0000 .0000137 .0000	834 365	.0000497 .	0007165 0002657 0000910	00128587 .0044670 00111883 .0019271 0004576 .0007705 0001628 .0003847 .0000533 .0000969
41 42 43 44 45	.0000005	.00000 .0000	001	.00000011 .	0000022	.0000160 .0000302 0000044 .0000086 0000011 .0000022 .0000002 .0000005
١,	.49	. 50				
2 123 45	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000				
6 7 8 9	1.0000000 1.0000000 1.0000000 .9999999 .9999995	1.0000000 1.0000000 1.0000000 1.0000000				
11 12 13 14 15	.9999979 .9999916 .9999692 .9996929	.9994996 .9994957 .9999835 .9999432				
16 17 18 19	.9991543 .9978606 .9950089 .9892249 .9784030	.9994921 .9986664 .9967721 .9927731				
21 22 23 24 25	.9596876 .9297183 .8852185 .8238748 .7452907	.9709679 .9476053 .9114993 .8596951 .7906429				
26 27 28 29 30	.6516678 .5478776 .4407711 .3378647 .2458126	.7049733 .6061469 .500000 .3938531 .2950267				
31 32 33 34 35	.1691627 .1097723 .0669763 .0383185 .0205024	.2093771 .1403049 .0085007 .0523947 .0290321				
36 37 38 39 40	.0102320 .0047499 .0020452 .0006143 .0002987	.0150145 .0072269 .0032279 .0013336 .0005079				
41 42 43 44 45	.0001006 .0000310 .0000087 .0000022	.0001776 .0000568 .0000165 .0000043				

. 0000001

. 0000000

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	AMCP 706-1	09		P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-p)^{n-r}$	n r · o
۱n	, 25	. 26	. 27	. 26	.29 ,30	. 31 . 32
10 %	,9220408	.9434426	.9597003	.9717899	.9805962 .9868834	.9913851 .9943061
11 12 13 14 15	.8617617 .7765393 .6706363 .5511561 .4288310	.8949217 .8236306 .7896997 .6179982 .4974554	.9218539 .8633168 .7821266 .6804892 .5650283	.9429222 .8959759 .8275125 .7373982 .6297617	.9590405 .9711342 .9222437 .9429084 .8658701 .897543 .7879365 .8317442 .6901667 .7451284	.9600076 .9863932 .9588197 .9708174 .9231226 .9433305 .8688407 .6995506 .7939363 .0362721
16 17 18 19	.3146610 .2171408 .1406543 .0854141	.3786673 .2720960 .1838309 .1166365 .0694188	.4454550 .3321266 .2335006 .1544650 .0960002	.5125576 .3957604 .2888871 .1988365 .1287971	.5783511 .6411893 .4613187 .5270420 .3488435 .411935 .2493056 .3050508 .1679930 .2134354	.6997086 .7528934 .5912273 .6523405 .4765490 .5410164 .3649192 .4275054 .2646135 .3206697
21 23 23 24 25	.025 8774 .01299003 .0060186 .0026275	.0387273 .0202414 .0099083 .0045414 .0019486	.0559959 .0306311 .0157060 .0075456	.0784077 .0448148 .0240512 .0120832 .0056943	.1065504 .1407974 .0635282 .0874308 .0355720 .051044 .0186922 .0279922 .0092122 .0144079	.1812434 .2276597 .1170329 .1526265 .0711381 .0964519 .0406572 .0573739 .0210275 .0320681
26 27 28 29 30	.0004102 .0001466 .0000490 .9000153	.0007826 .0002941 .0001034 .0000340	.001430R .0005644 .0002083 .0000719	.0025141 .0010395 .0004023 .0001457	.0042558 .0069559 .0018421 .0031480 .0007467 .0013347 .0002033 .0005299 .0001005 .0001968	.0109991 .0160572 .0051986 .0083117 .0023030 .0038429 .0009556 .0016650 .0003711 .0006754
31 32 33 34 35	.0000012 .0000003 .0000001	.0000030 .0000008 .0000002	.0000070 .0000020 .0000005	.0000156 .0000046 .0000013 .0000003	.0000333 .0000683 .0000103 .0000222 .0000030 .00000019 .0000000 .0000005	.0001348 .0002563 .0000458 .0000909 .0000145 .0000301 .0000043 .0000027
36 37					.000001	.0000003 .0000007
λį	. 3 3	.34	. 35	.36	, 37 , 38	. 39 . 40
12345	1.0000000 1.0000000 .999999 .9999993	1.0000000 1.0000000 1.0000000 1.0000000 1.9999976	1.0000000 1.0000000 1.0000000 .9999988	1.0000000 1.0000000 1.0000000 9099999 .9999994	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.9999997 99999999	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
6 7 8 9	.9999752 .9998908 .9995940 .9986983	.9990868 .9990372 .9997641 .9992115	.9999930 .9999666 .9998651 .9995303	.9999964 .9999020 .9999242 .9997249	.9999982 .9999991 .9999904 .9999950 .999981 .9999772 .9998415 .9996915	.999995 .999998 .9999974 .9999967 .9990878 .0990236 .9997501 .990772" .9998214 .9998484
11 12 13 14 15	.990 8990 .9796 809 .958 9608 .924 4195 .872 1655	.9940176 .9850990 .9708010 .9441297 .9019278	.9961352 .9906556 .9795910 .9594259	.9975463 .9938282 .9859852 .9710533 .9452559	.9984691 .9990615 .9959949 .9974466 .9905456 .9937349 .9797136 .9860352 .9601743 .9715407	.9994347 .9996655 .9984009 .9990163 .9959222 .9973034 .9905585 .9937313 .9800258 .9362329
16 17 18 19 20	.8001019 .7091484 .6037414 .4912549	.8410547 .7606976 .6632951 .5545781 .4425667	.8757943 .8064155 .7185147 .6159638 .5055243	.9046250 .8460593 .7685460 .6740765 .5677984	.9280430 .9466663 .8796866 .9075994 .6128636 .8512600 .7278323 .7764437 .6279542 .6847334	.9611705 .9722356 .9302796 .7463237 .0838091 .9108149 .8194361 .0566554 .7371230 .7943961
21 23 24 25	.2794799 .1942282 .1274265 .0787883 .0458486	.3358165 .2415435 .1642812 .1054438 .0637673	.3955096 .2939576 .2069637 .1377176 .0864491	.4572028 .3505570 .2551211 .1757641 .1143864	.5194358 .5807457 .4101792 .4714868 .3080960 .3649514 .2194690 .2684270 .1478991 .1870818	.6397642 .6953010 .5330572 .5934781 .424521 .4054540 .3219421 .3790551 .2317650 .2814952
26 27 28 29 30	.0250819 .0128865 .0062124 .0028077 .0011886	.0362851 .0194066 .0097449 .0045899	.0511132 .0284271 .0148543 .0072848	.0701945 .0405561 .0220322 .0112403 .0053792	.0940967 .1232653 .0564219 .0766301 .0318370 .0448713 .0168875 .0247111 .0084026 .0127809	.1579675 .1982442 .1017121 .1320702 .0617492 .0830525 .0352867 .0492069 .0189514 .0274213
31 33 34 35	.0004709 .0001744 .0000603 .0000195	.0008371 .0003235 .0001168 .0000393	.0014423 .0005810 .0002187 .0000768	.0024120 .0010722 .0003770 .0001454	.0039203 .0062001 .0017125 .0028172 .0006995 .0011974 .0002668 .0004754 .0000949 .0001760	.0095519 .0143499 .0045117 .0070411 .0019942 .0032345 .0008436 .0013889 .0003173 .0005565
36 37 38 39 40	.0000016	.0006036	.0000077	.0000150 .0000046 .0000013 .0000003	.0000314 ,0000607 .0000097 .0000194 .0000020 .0000008 .0000007 .0000016 .0000002 .0000004	.0001130 .0002077 .0000380 .0000721 .0000117 .0000232 .0000034 .000069 .0000009 .0000019
4 1 4 2					.0000001	.0000002 .0000005
75	.41	.42	, 43	.44	.45 .46	.47 .48
123	1.0000000 1.0000000 1.0000000 1.0000000		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
6 7 8 9	.999 9999 .999 9994 .999 9967 .999 9853	1.0000000 .9999977 .9999903 .999993	1.0000000 .999999 .9999992 .9999960	1.0000000 .9940999 .9490996 .9490980	1.0000000 1.000000 1.0000000 1.000000 .9999900 .9999999 .9999999 .9999977	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 .9994990 .9999999 .7999988 .9999994
11 12 13 14 15	.9998056 .9994058 .9983639 .9959133	.9998891 .9996476 .9989918 .9973645	.9999379 .9997948 .9993902 .9983571 .9959633	.9999658 .9998828 .9996301 .9989873 .9974169	.9999816 .9999903 .9999343 .9999639 .9997893 .9996797 .9993677 .9996369 .9983784 .9990017	.9999949 .9999974 .9994805 .999897 .999327 .9999631 .9997869 .999797 .9993974 .9996435
16 17 18	.9805056 .9623828 .9327502	.9865616 .9731119 .9501956	.9909070 .9811325 .9637825	.9937620 .9870058 .9741458	.9960664 .9974865 .9912190 .9941792 .9818870 .9878501	.9984253 .9990330 .9962162 .9975889 .9916069 .9944524

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				.n.	AMCP 706-109
			F(e,n,p)	$= \sum_{x=0}^{\infty} {n \choose x} p^x (1-p)^{n-x}$	n = 56
74	.41	, 42 . 43	.44	.45 .46	. 47 . 48
19 20	.8861339 .8261249	.9142407 .9354 .8621681 .8926		1 .9302736 .9544697	
212232425	.7464065 .6514393 .5464486 .4385953 .3355405	.7934087 .8329 .7058109 .7557 .6060469 .6630 .4992531 .5596 .3929196 .4524	557 .512847	6 .0398276 .0736473 0 .7650205 .0096346 6 .6745480 .7267669 9 .5727537 .6300755	.6860394 .7372620
26 27 26 19 30	.2438741 .1679237 .1092802 .0670725	.2943594 .3469 .2092631 .2556 .1407947 .1777 .0694435 .1167 .0535403 .0723	890 .149434 716 .095787		
31 32 33 34 35	.0210416 .0107187 .0051144 .0022620	.0301414 .0422 .0159303 .0231 .00789906 .0118 .0036565 .0057 .0015824 .0025	699 .004075		.0141764 ,0205691
36 37 38 39 40	.0003689 .0001332 .0000446 .0000138	.0006383 .0010 .0002395 .0004 .0000834 .0001 .0000269 .0000	199 .000718 520 .000270 510 .00094 158 .000030	5 .0000367 .0001037	0031809 .0048693
41 43 43 44 45	.0000010	.0000 .000001 .0000 .000002 .0000	045 .000009 012 .000002 003 .000000	0 .0000175 .0000334 4 .0000049 .0000094 6 .000013 .0000094 1 .000001 .0000004	.0000052 .0000103 .0000013 .0000027
46					.0000001 .0000001
4	. 49	.50			
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000			
6 7 6 9	1,0000000 1,0000000 1,0000000 1,000000 ,9949999 ,9999997	1.0000000 1.0000000 1.0000000 1.0000000			
11 12 13 14 15	.9999987 .9999960% .9999529 .9997934	.9994994 .9999973 .9999736 .9599633 .9000820			
16 17 18 19	.9994182 .9984945 .9964062 .9920591	. 9 9 6 5 7 2 . 9 9 9 0 7 9 2 . 9 9 7 7 1 9 2 . 9 9 4 7 7 7 6 . 9 4 8 8 7 9 3			
21 32 23 24 35	.968 8581 .9444032 .9070234 .8539332 .7837969	.9779767 ,9592866 .929523 .8855972 .8251590			
76 27 28 29 30	.6975430 .5987348 .4932533 .3882888 .2909182	.7477981 .6555601 .5530735 .4469265 .3444390			
31 32 37 34 35	.2067212 .1388736 .0879464 .0523600 .0292323	.2522019 .1748410 .1144028 .0704477 .0407134			
36 37 38 39 40	.0152645 .0074361 .0033705 .0014174	.0220233 .0111207 .0052274 .0022806 .0009206			
41 42 43 44 45	.0001977 .0000651 .0000196 .0000054	.0003428 .0001172 .0000367 .0000104 .0000027			
4 €	0000003	0000004			

:0000003

.0000006

AN	4CP 706-10	09	P(c,n,p)	= \sum_{n}^{n} (\begin{aligned} n \ p\end{aligned}) p^r (1-p)^{n-r} \end{aligned}	n = 57
	.01	.02 .03	.04	.05 ,06	.07 .08
¥ 1	.4360948	.6838550 .8238069	.9023976	.9462665 .9706040	.9840218 .9913721
8 7. 4 5	.1114221 .0195955 .0025906 .0008717	.3160945 .5131985 .1059456 .2442160 .0273165 .0917033 .0056559 .0280245	.6705921 .4001532 .1935662 .0773616	.7850658 .8636528 .5475070 .6725058 .3182035 .4488233 .1554143 .2560755	.9154701 .9486076 .7709956 .8444154 .5716312 .6764935 .3690512 .4836334
6 7 8 9	.0000 #34 .0000017 .0000001	.0009697 .0071483 .0001409 .0015527 .0000177 .0002918 .0000019 .0000480 .0000002 .0000070	.0260379 .0075043 .0018761 .0004129	.0645503 .1256632 .0331036 .0535202 .0073105 .0199704 .0019826 .0065862 .0004845 .0049350	.2074229 .3040232 .1019679 .1666640 .0441688 .0829095 .0169689 .0363039 .0058225 .0142392
11 12 13 14 15		.0000009	.00000140	.0001060 .0005099 .0000207 .0001212 .0000006 .0000051 .000000 .0000009	.0017954 .0050675 .0005002 .0016075 .0001266 .0004673 .0000292 .0001239 .0000062 .0000301
16 17 18				.000002	.0000012 .0000014 .0000003 .0000014
*	.09	.10 .11	. 12	.13 .14	.15 .16
1 2 3 4 5	.9953724 .9692847 .8970419 .7660522 .5911594	.9975350 .9986961 .9819231 .9895105 .9333528 .9577221 .8344132 .8856922 .6860039 .7655075	.9993153 .9939931 .9736723 .9228701 .8293479	.9996431 .9998153 .9966029 .9981017 .9838832 .9902907 .9490372 .9669790 .8787465 .9157474	.9999052 ,9999517 .9980515 .9994273 .9942389 .9966307 .9789924 .9868647 .9426699 .9617522
6 7 8 9	.4078103 .2506539 .1374124 .0674143	.5112108 .6000521 ,3420914 .4393919 ,2066329 .2875166 .1101971 .0547673 .0912518	.6941658 .5344052 .3756819 .2404064 .1399746	.7674115 .8273430 .6232305 .7026175 .4662649 .5545873 .3196736 .4041768 .2004160 .2707787	.8747254 .9110489 .7708102 .8273481 .5372050 .7111919 .4898464 .5729107 .3482665 .4295080
11 12 13 14 15	.0118300 .0042608 .0014023 .0004208	.0242364 .0444169 .0097449 .0196838 .0035717 .0079657 .0011974 .0029523	.0742375 .0359361 .0159149 .0064643	.1148795 .1665420 .0602684 .0940391 .0289874 .0487951 .0128075 .0232998 .0052091 .0102557	.2283400 .2983970 .1379142 .1916919 .0767437 .1137602 .0393772 .0624099 .0186529 .0316576
16 17 18 19 20	.0000393 .0000068 .0000015 .0000003	.0001042 .0003149 .0000372 .0000911 .0000066 .0000244 .0000015 .0000660 .0000003 .0000014	.0008308 .0002640 .0000776 .0000213	.0019543 .0041684 .0006776 .0015672 .0002175 .0005459 .0000648 .0001764 .0000179 .0000530	.0081688 .0148658 .0033122 .0064700 .0012452 .0026131 .0004347 .0009805
81 22 23 24 25 26		,0000001 .0000001	.0000013	.0000046 .0000148 .0000011 .000039 .00000001 .0000002	.0000426 .0001112 .0000120 .0000337 .0000000 .0000095 .0000000 .0000025 .0000000 .0000006
76	.17	.16 .19	. 20	21 .32	.23 .24
123	.9999756 .9996907 .9980568 .9919215	.9999878 .9999939 .9998348 .9999127 .9988943 .9993791 .9954095 .9970644 .8838937 .9898178	.9999970 .9999544 .9996558 .9982874	.9999985 .999993 .9999764 .9999879 .9998116 .9998982 .9990084 .9994340	.9949997 .9999998 .9949939 .9999969 .9999456 .9999713 .996614 .9996231
6 7 8 9	.9381254 .5727456 .7751828 .6302903 .5110194	.9577963 .9717501 .9061476 .9350199 .6887444 .6728481 .7196070 .7602816 .5896135 .6626953	.9814300 .9549123 .9066123 .8311434	.9880051 .9923829 .9692955 .9794669 .9330606 .9529253 .8728601 .9061372 .7857345 .8342889	.9952426 .9970765 .9865096 .9912885 .9675046 .9777978 .9320243 .9516889 .8743242 .9065007
11 12 13 14 15	.3740976 .2548723 .1601926 .0934910	.4524340 .5303694 .3837712 .3977465 .2155062 .2784950 .13326668 .1108636	.6051563 .4734861 .3473021 .2381044 .1523063	.6745666 .7370173 .5483035 .6197925 .4196429 .493049 .3012552 .3693063 .2023489 .2596146	.7915956 .8380048 .6860117 .7455846 .5651158 .6337074 .4401136 .5114126 .3227646 .3900373
16 17 18 19 20	.0853437 .0117893 .0050936 .0080463	.0407730 .0622639 .0801940 .0387884 .0092993 .0160082 .0039848 .0078926	.0504657 .0261358 .0186198	.1369799 .1709236 .0743685 .1052582 .0406781 .0605899 .0207552 .0325926 .0098878 .0163837	.2223613 .2801607 .1434933 .1890787 .0867347 .1197098 .0490593 .0710299 .0259597 .0394756
#1 ## #3 #4 #5	.0002664 .0000865 .0000262 .0000074	.0005914 .0012259 .0008058 .0004589 .0000664 .0001563 .00000201 .0000504	.0009372 .0003435 .0001177	.0043991 .0076974 .0018284 .0033807 .0007102 .0013884 .0002579 .0005333 .0000876 .0001916	.0126499 .0205430 .0059505 .0100091 .0025761 .0045657 .0010452 .0019499 .0003966 .0007797
26 27 28 29 30	.0000005	.0000015 .0000043 .0000001 .0000003 .0000001 .0000003	.0000038	.0000278 .0000644 .0000083 .0000060 .0000003 .0000060 .0000006 .0000016	.0001408 .0002919 .0000468 .0001023 .0000146 .000033 .0000042 .0000103 .0000042 .0000030
31 32				.0000001	.0000001 .000008
×	. 25	.26 .27	.26	. 29 . 30	.31 .39
1 2 7 4 5	.9999999 .9999985 .9999051 .9999032	1.0000000 1.0000000 .9999903 .999996 .9999473 .9999781 .9999477 .9999781	.9999998	1.0000000 1.0000000 .9999999 1.0000000 .999990 .9999995 .9999924 .9999961 .9999559 .9999764	1.0000000 1.0000000
6 7 0 9	.9968319 .9944690 .9653303 .9662915	.9989474 .9993836 .9965468 .9978785 .9903996 .9938846 .9769019 .9844517	.9967176	.9997976 .9998867 .9992374 .9995537 .9975704 .9985138 .9933148 .9957284	.9991058 .9994708

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					RMLP	706-109
			$F(e^{i_1}e^{i_2}) = \sum_{p=0}^{n} (i_p^p) \cdot p^2$	(1-p)***		n # 57
36	.25 .26	. 27	.21 .29	, 10	. 31	. 38
10	.9317396 .9510820	.9655786	, 9762122 . 983051	2 .9892290	.9989407	.9954533
11	.8764565 .9075371 .7977199 .8421663	.9320724	.9510052 .965895 .9091209 .932915	73 .9750590 71 .9513761	. 9835036	.9809260 .9758016
13 14 15	.6971121 .7541217 .5810261 .6470406 .4594123 .5887965	.0040479 .7079313 .5962027	.0466022 .010537 .7626302 .010537 .6598999 .71851	9111543 92 (8514846	.9341887 .0856681 .8171567	.9521263 .9135602 .0565213
16	.3432035 .4097002 .2415808 .2998580	. 4777398	.5453747 .610777 .4284636 .495256 .3188116 .381461	11 ,5612862	.7289192 .6248565	.7795746 .6845228
10 10	.1597759 .2067803 .0992241 .1341070 .0577940 .0816954	.2601290 .1758047 .1117857	.2240507 .278171 .1484002 .19157	13 .4464674 16 .3371162 16 .2409200	.5180998 .3995847 .2957082	.5764440 .4638296 .3548571
71	.0315549 .0467071 .0161446 .0250477 .0077390 .0185949	.0667970	.0925167 .124366 .0542208 .076006 .0298506 .043679	16 .1034408 3 .0619604	.2070881 .1369382 .0853655	.2574229 .1766371 .1144270
24	.0034763 .0059368 .0014619 .0026327 .0005760 .0010857	.0097409	.0154287 .023587 .023587 .0074832 .011965	14 .0104038	0501063	.0690789
27 28 39	.0002125 .0004211 .0000734 .0001530 .0000237 .0000520	.0019613 .0007983 .0003045	.0014524 .002543 .0005808 .001064 .0002176 .000413	R1 .0042904 14 .0018787 17 .0007713	.0143559 .0069967 .0032006 .0013733	.0217311
31	.0000072 .0000166	.0000364	.0000763 .000153		.0005523	.0003905
33	.0000001 .0000014 .0000001 .0000004	0000003	10000, 7700000, 100000, 5500000, 100000, 6000000,	0 .0000360 1 .0000114 4 .0000033	.0000734	.0001439
35 36		.0000001	100000, 1000000,		.00000081	.0000048
37 38			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.0000001	. 0000001	.0000003
×	.33 .34	. 35	.36 .37	. 30	. 39	. 40
1 8 4	1.0000000 1.0000000 .9999999 1.0000000	1,0000000	1.0000000 1.00000	00 1.0000000	1.0000000	1.0000000
5		,9999998	. 9999975 . 995999		1.0000000	1.000000
7 8 9 10	9999107 .9999554 .9996910 .9998236 .998939 .9993994 .9971210 .9982095	9999759 9999007 9996475 9989053	.9999450 .999970 .9999450 .999970 .9997966 .99988 .9993422 .99961	20 .9999040 46 .9999357	9999916 9999916 9999640 9998716	.9999991 .9999956 .9999810 .9999281
11	.9926964 .9952674 .9833889 .9887913	.9969870 .9925735	.9981153 .99884:	2080602	.9995855	.9997587
13 14 15	.9657985 .9760029 .9358181 .9531982 .8894093 .9162765	.9834636 .9664837 .9377484	.9888086 .99256 .9764288 .98372 .9545430 .96740	.5 ,9089611	.9968669 .9926503 .9041335	.9980426 .9951961 .9892322
16	.8238829 .8617516 .7391631 .7880190	8933929 8306901	.9192521 .939931 .8671430 .897576	6 .9561186	.9685241 .9423270	.9778345
18 19 30	.6385256 .6964120 .5283754 .5915419 .4170137 .4806506	.7492800 .6516566	.7964500 .817540 .7080855 .75929 .6060586 .66490	11 ,9726689 39 ,8048739	.9019326 .0445416 .7692251	.9258184 .0783072 .8132918
31 32 37	.3127941 .3721116 .2223613 .2735963 .1494711 .1905504	.4340148 .3295008	.4970172 .559587 .3889495 .45060	11 .5130052	.6777342	.7309391
34 25	.1494711 .1905504 .0948369 .1254465 .0567187 .0779373	.2374116 .1619539 .1043938	.2094780 .345866 .2043326 .25226 .1364824 .174379	10 ,3051063	.4668503 .3619480 .2669341	.5286816 .4216267 .3205192
26 27 20	.0319349 .0456297 .0169109 .0351456 .000414H .0130299	.0634808 .0363673 .0196048	.0861036 .114001 .0518259 .070361 .0287008 .040931	6 .0943514	.1867485 .1236517 .0773347	.2315446 .1565398 .1026596
29 30	.001414H .0130299 .0039312 .0053426 .0017229 .0028977	.0099341 .0047268	.0151254 .032415 .0074892 .01154	66 ,0323720	.0456071	.0627452
31 32	.0007078 .0012413 .0002723 .0004941 .0000980 .0001871	.0021098 .0008825 .0003455	.0034002 .005576 .0015161 .002529 .0006185 .00107	08 .0087008 94 .0041027 43 .0018129	.0132177	.0195784
33 34 35	.0000330 .0000657	.0001265	.0002360 .000426	59 .0007497	.0012801	.0001871
36 37 38	.0000030 .0000066 .0000008 .0000019 .0000002 .0000005	.0000041	.0000379 .000054	/7 0000351	.0001932	.0003472
39 40	,0000001	0000003	.000007 .00000	15 .0000032	.0000066	.0000134
41 42 43			, 0,000	01 .0000002	.0000005	.0000010
K	.41 .43	. 43	.44 .45	. 46	. 47	. 46
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.8898461 .8301234 .7533370 .6615272 .5593342	.9157375 .0656890 .7986838 .7152573 .6105585	.9367305 .8957144 .8365404 .7644261 .6749855	.9533857 .9205118 .8726080 .8084734 .7275608	.9663145 .9405483 .90162:7 .0469390 .7734678
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21 22 23 24 25	.7790911 .6903759 .5894948 .4828152 .3777989	.821707¢ .8586007 .7421820 .7889064 .6479470 .7028724 .5441065 .6041072 .4375797 .4985554	.8898461 .9157375 .8301234 .8656898 .7533370 .7986838 .6612272 .7152573 .8593342 .6185585	.9367305 .8957144 .8385404 .7644261 .6749885	.9533857 .9205118 .6726080 .8084734 .7275608	.9663145 .9405483 .90162:7 .0469390
26 27 28 29 30	. 9614573 .1990633 .1333840 .0643777 .0503641	.3357547 .3934481 .2450035 .2956586 .1695514 .3113317 .1110110 .1430112 .0686197 .0914711	.4533454 .5141237 .3508507 .4089586 .2583886 .3101672 .1805506 .2235643 .1193922 .1527074	5744147 .4689728 .3656452 .2717208 .1915407	6320 928 5295693 4243605 3244136	.6883586 .5893943 .4845091 .3807764 .2850231
31 32 33 34 35	,0363033 .0149511 .0074121 .0034433 .0014964	.0399690 .0551820 .0218969 .0313385 .0112672 .0167238 .0054348 .0083715 .0024535 .0039238	.0745427 .0985985 .0438507 .0600400 .0242572 .0344073 .0125944 .0185193 .0061259 .0093433	.1277926 .0804957 .0477600 .0266343 .0139313	.1624100 .1057458 .0649181 .0374896	.2025281 .1362045 .0064610 .0516766 .0290112
36 37 38 39 40	.0006074 .0003298 .0000809 .0000364	.0010348 .0017189 .0004070 .0007021 .00014070 .0002671 .0000506 .0000944 .0000159 .0000309	.0027861 .0044097 .0011825 .0019429 .0004673 .0007974 .0001716 .0003042 .0000584 .0001075	.0068203 .0031185 .0013287 .0005263	.0103147 .0048924 .0021633 .0006895	.01.52626 .0075069 .0034436 .0014696
41 42 43 44 45	.0000028 .000006	.0000046 .0000093 .0000012 .0000026 .0000003 .0000007	.0000184 .0000351 .0000053 .0000106 .0000014 .0000029 .0100003 .0000007 .010001 .0000002	.0000656 .0000205 .0000059 .0000015	.0001196 .0000389 .0000116 .0000032	.0002131 .0000719 .0000083 .0000063
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16 17 10 19	. 37 8 8 5 7 . 366 9 4 1 5 . 160 9 1 8 1 . 114 3 6 8 1 . 0 4 6 1 5 1 5	.4406658 .3284170 .2309805 .1530021	.5097840 .3937798 .3877306 .1985725	.5774416 .4611987 .3495148 .2505837 .1695881	. 6420239 .5307507 .4144634 .3001256 .3166370	.7019937 .5946117 .4809131 .3697816	.7508788 .6571160 .5470544 .4344830	8041975 7140394 6411653 499308
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86 27 26 29 30	.0007974 .0003034 .0001082 .0000362	.0014854 .0005939 .0002227 .0000783	.0026511 .0011173 .0004378 .0001616	.0045466 .0019990 .0000240 .0003193	.0075110 .0034559 .0014979 .0006052 .0008301	.0119790 .0057607 .0056028 .0011035	,0104016 ,0092781 ,0043774 ,0013390 ,0000068	.0876346 .0144652 .0071808 .0032934
31 32 33 34 35	.0000033 .0000009 .0000003	,000003	.00001H1 .0000055 .0000016 .0000004	.0000394 .0000128 .0000037 .0000010	.00001110	.000163H .0000573 .000010B .0000057	.0003140 .0001151 .0000394 .0000126	.0005030 .0008828 .0000797 .0000267
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11 13 13 14 15	.9941560 .9864563 .9716013 .9457116 .9047248	.9962677 .9909932 .9803510 .9609518 .9288279	.9976584 .9941183 .9866521 .9724266 .9474057	,9985570 ,9982283 ,9910975 ,9808855 ,9684819	. 9991267 - 9976250 - 9941708 - 9969984 - 9734414	.9994600 .9985317 .9965530 .9913111 .9815754	. 00 16971 . 9991080 . 9976350 . 9943033 . 9874551	.9998264 .9994691 .998559 .9963347 .9916178
16 17 18 19	.8455066 .7671206 .6717361 .5647250 .4337631	.000900 .0130001 .7275504 .6271977 .5103537	.9089173 .8526413 .7777763 .6859548 .5818656	.9319568 .8859623 .8219660 .7398976	.9500963 .9138491 .8597046 .7000628 .6990334	.9640720 .935940u .891583A .8306360 .7519937	.9746118 .9585439 .9176864 .8669841 .7985985	.9823936 .9656567 .9386464 .6973117 .6392986
21 22 23 24 25	.3471900 .2582050 .1735249 .1128675	.4090148 .3070915 .2187860 .1475832 .0940911	.4725719 .1660807 .2676420 .1883641 .1245394	.5362781 .4878539 .3858877 .2349850 .1609085	.5985565 .4909360 .3846196 .2866951 .2031959	,6580035 ,5537684 ,4463116 ,3438311 ,2510960	.7134156 .6148668 .5049011 .4028549	.7638802 .6739000 .5708919 .4644406 .3603632
26 27 20 39 30	.0401136 .0810680 .0112185 .0054108 .0024517	.0566143 .0381102 .0171492 .006163	.0778601 .0458570 .0254716 .0133188 .0065494	.1042379 .0637819 .0368099 .0200125	.1363428 .0865091 .0510218 .0398672 .0155441	.1742970 .1145530 .0711561 .0417077 .0230363	.2180209 .1482595 .0953984 .0579809 .0332333	.2671344 .1877417 .1250117 .0787109 .0467794
31 33 31 34 35	.0010428 .0004160 .0001555 .0000544	.0010045 .0007508 .0002928 .0001069	.0030258 .0013121 .0005335 .0002038	.0049235 .0022272 .0009416 .0005737	.0077445 .0036576 .0016127 .0006664 .0002578	.0119740 .0058500 .0026030 .0011537 .0004645	.0179385 .0091061 .0043416 .0019415 .0008133	.0262017 .0138102 .0068408 .0031791 .0013845
37 38 39 40	.0000054 .0000016 .0000004 .0000001	,0000117 ,0000035 ,0000010 ,0000002	.0000241 .0000075 .0000022 .0000004	.0000402	.0000015 .0000315 .0000009 .0000009	.0001749 .0000615 .0000001 .0000061	.0003186 .0001166 .0000398 .000037	.0005641 .0000147 .0000760 .0000950
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R1 R3 R4 R5	. BOR7987 . 7267491 . 6308561 . 5865538 . 4208580	.8478866 .7754827 .6875261 .5877198 .4823209	.88 11477 .9188750 .7398670 .6465768 .5439487	.90nna63 .6564014 .7871230 .7019235 .6042991	.9313605 .0002113 .0280365 .752"948 .6620789	.9493014 .9145011 .8648405 .7985167 .7161282	.0632745 .1359625 .1952288 .195228 .1386895	.9739191 .9529161 .9803101 .8732004
86 87 88 30	.3809549 .8386449 .1608771 .1044457 .0643097	.3765218 .8831190 .2012413 .1355900 .0864240	.4386443 .3370221 .2476763 .1723800	.4999805 .3959464 .2996719 .2147993	.5611193 .4563889 .3546233 .2685356 .1845230	.6206773 .5174761 .4132832 .3150160	.6773865 .5781314 .4730129 .3713924 .8774348	.7301711 .6360972 .5348540 .4305661 .3309647
31 31 34 35	.0373488 .0804855 .0105031 .0050705 .0088946	.0520023 .0894894 .0157385 .0078844 .0037056	.0707 h63 .0415912 .0230081 .0117630	.0442765 .0573558 .0320783 .0177260 .0069781	.1289475 .0773913 .0459400 .0856689	.1671168 .1028583 .0620104 .0363582 .0197747	.1968913 .1323780 .0041071 .0503010	.8421857 .1680398 .1103388 .0683735
36 37 36 39	.000 4719 .000 3846 .000 1480 .000 486 .000 156	.0016307 .0006707 .0008573 .0000919	.0016670 .0011395 .0004544 .0001687	.0042556 .0018081 .0007820 .0003017	9683900, 06430600, 9816100, 1526000,	0100914 0348213 3021520 0000954	.0150178 .0074409 .0034460 .0014882 .0005979	.0218619 .0112296 .0053940 .0084171 .0010079
41 48 43 44	.0000046 .0000013 .0000003 .0000001	.0000094	.0000186 .0000055 .0000015 .0000004	.0000360 .0000111 .0000031 .0000008	,0000677 ,0000256 ,000064 ,0000617	.0001243 .0000413 .0000186 .0000035	.0002228 .0000768 .0000744 .0000071	.0003901 .0001397 .0000461 .0000140
4 G 4 7					,0000001	.0000003	.0000001	,0000010
45	.49 1.0000000 1.000000 1.000000 1.000000	.50 1.0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9 10	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 13 14 15	, 9999995 , 9999979 , 9999714 , 9999714	. 9999948 . 949999 . 999959 . 999849 . 999498						
16 17 18 19	.9947293 .9948680 .9981731 .9957769 .9909301	.000H465 .0995691 .0988637 .0073226						
81 83 84 85	.9818495 .9660623 .9405524 .9021695 .8484377	.9876270 .9760298 .9365256 .9354971 .8814764						
86 87 96 39 30	.7782020 .6925526 .5950229 .4912781 .3881647	. 82092 63 . 74407 86 . 6529 960 . 55015 84 . 4478416						
31 33 34 35	. 2923972 . 2092897 . 1419176 . 0909182 . 0548892	.3470020 .2559212 .1790717 .1185236						
36 37 38 39 40	.0311524 .0165820 .0082582 .0038387 .0016611	.0434744 .0239732 .0123730 .0059641 .0026774						
41 43 43 44 45	.0006673 .0002401 .0000851 .0000266	.0011163 .0004309 .0001535 .0000502						
46 47 48	.0000020	.0000041						

AM	CP 706-109		$F(\gamma_i n, \mathbf{f}^{\perp}) = \sum_{\mathbf{f} = 0}^{\mathbf{f}_{\mathbf{f}}} \gamma_i^{\mathbf{f}_{\mathbf{f}}} \left(\gamma_{i+1} \right)^{\mathbf{f}_{\mathbf{f}} - \mathbf{f}}$	g # fi
- 11		.03 .03		
φ γ,	1470305	.02 ,03 6963743 ,6342199 3307943 ,5317149	.04 .05 .06 .07 -9100497 .9515055 .9740057 .0861804 -6009210 .8009172 .8762077 .9248097	.08 .4026473 .9558314
3 4 5	.0014553 .0024382 .0003144	1144146 .2603943 0305162 .1009590 0065458 .0319262	.4317256 .5710780 .6951404 .7908501 2101953 .3418867 .4755400 .5902733 .0868086 .1718671 .2793166 .3973967	.0607523 .7046563 .5146862
6 7 0 9	.0000001	0011640 .0084394 0001756 .0019021 0000289 .0003713 00000086 .0000336 0000003 .0000098	.0709476 .073n167 .1415771 .2302515 0099095 .0873719 .0423671 .170244 0083480 .006377 .0241353 .0524968 .0005366 .006530 .0085844 .009869 .0005069 .0006436 .00258446 .0074466	,1128584 ,1906054 ,0969461 ,0440114 ,0179866
11 13 13 14 15		,0000003	.0000196 .0001467 .0066935 .0083940 .0000032 .00003030 .0001716 .006949 .0000005 .0000056 .00000366 .00000366 .0000036 .00000036 .00000036 .00000036 .00000036 .00000036 .00000036 .00000036 .00000036 .00000036 .00000036 .0000000000	.0065854 .0081924 .0006643 .0001840
16 17 10 19			.000000 0000004 .0000001	.0000109 .0000084 .0000005 .0000001
Ж	.09	.10 .11	.10 .13 .14 .15	. 16
1 3 4 5	.9730066 . .9096717 . .7891545 .	9 900033 .9984672 9 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 9994690	,9999659 ,9995029 ,9974675 ,9890114 ,9693454
6 7 8 9	.2791542 .1501514 .0003648	5459056 .6422413 7766306 .4763616 8749052 .1211322 1313501 .1964255 0665894 .1990841	.7260096 .7956650 .8513677 .8043978 .5733938 .6601624 .7368208 .8011754 .4137904 .5068599 .5956529 .656186 .2732102 .3579627 .4467699 .5537445 .364580 .3118649 .3004656 .3000705	.9866188 .8539878 .7475310 .6165943 .4758658
11 13 13 14 15	.0057135 . .0019562 . .0006187 .	0306113 .0551091 0128039 .0253905 0048896 .0107012 0017103 .0041764 0005496 .0014705	.0905140 .1376889 .196299 .2648052 0.455335 .0749899 .1149619 .1657652 0.009832 .0375147 .0619977 .0757531 0.0094639 .0172645 .0308255 .0511327 0.0034639 .0073897 .0141521 .0252446	,3406678 ,3864683 ,1394490 ,0795878 ,0430861
16 17 10 19	.0000114	0001637 .0004820 0000445 .0001460 0000113 .0000409 0000026 .0000107 000006 .0000026	.0012463 .0028739 .0060092 .0115444 .0004147 .001640 .0013636 .0044856 .0013841 .00164856 .0019881 .00003626 .00000362 .0000362 .00000362 .00000340	.0305966 .0093716 .0039635 .0015599 .0005719
81 82 83 84 85	•	0000001 .0000005 .0000001	.0000004 .0000086 .0000272 .0000765 .0000006 .0000000 .00000019 .0000027 .00000019 .00000019 .00000019 .00000019 .00000019 .00000019 .00000019 .00000019 .00000019 .00000019 .00000019 .000000019 .0000000019 .00000019 .00000019 .00000019 .0000000019 .0000000000	.0001955 .0000624 .0000106 .0000052 .0000014
86 87			.0000001	,0000003
%	. : 7	.19	. 20 . 21 , 22 . 23	. 24
1 2 3 4 5	.9997800 . .4985733 . .9938774 .	9994518 ,9999960 999055 ,999400 9992074 ,945655 9963749 ,9470920 9876906 ,9933996	.0000690 .999490 .999490 .999090 .990090 .9900656 .999745 .9997339 .9990656 .997745 .9996301 .9997015 .995303 .9972451 .995303 .9990637	9999964 9999969 999923 999878 9994668
6 7 0 9,	.8941498 . .8074241 .	9467092 ,9788259 9252581 ,9483037 8563655 ,8981613 7580675 ,8141350 6357945 ,7064348	.9860207 ,9911849 ,9945376 ,9966723 .9649486 ,9766866 ,9847806 ,9902433 .9250610 ,975064 ,9639442 ,9757035 .8602442 ,8970874 ,9357441 ,9474737 .7664205 ,8311398 ,8646893 ,8996908	. 9980068 . 9936558 . 9839308 . 9635579 . 9871081
11 12 13 14 15	.4307189 . .8955070 . .1989237 .	\$015921 .5801190 3703658 .4481325 8551425 .3242938 1634989 .2192710 0977448 .1383279	.653640N .7201969 .7785863 .0203268 .5250180 .6006603 .6704057 .7331713 .3979951 .4735746 .5483557 .6199179 .28024630 .3514310 .4238985 .4973974 .1875615 .247487 .7085590 .771500	.0695403 .7085682 .6862877 .5695141 .4483504
16 17 16 19	.0167346 . .0075685 .	0543116 .0813660 0300928 .0446253 0135351 .0228282 0060788 .0108935 0085468 .0048539	.1163055 .1596709 .3109641 .2693958 .0674519 .0974614 .1352654 .1806815 .0365086 .0556654 .061260 .140000 .0184584 .0297288 .0457183 .0673995 .0087208 .0148512 .0240662 .0373566	.3335638 .2338806 .1542576 .0955879
31 23 33 24 25	.0001569 . .0000502 .	0009962 .0000206 0003641 .0007863 0001244 .0002862 0000798 .000975 0000119 .0000311	0038520 .0069416 .0118834 .0194089 0015914 .0030368 .0054915 .004527 0006153 .0012439 .0023775 .0043160 0002227 .0004773 .0009646 .0018477 0000755 .0001716 .0003668 .0017417	.0303577 .0155491 .0074718 .0033664 .0014047
26 27 26 39 30	.0000003 .	0000009 .00000006 0000000 .0000007	,0100240 .0000578 .0001308 .0002793 UJ00071 .0000163 .0006437 .0000986 .0000005 .0000054 .0000137 .0000327 .J000005 .0000015 .0000040 .0000101 .0000001 .0000004 .0000011	.0005653
31 32 33			.0000001 .000003 .0000008 .0000002	.0000081
K	. 2 5	.36 .37	. 28 . 39 . 30 . 31	. 30
	.9999991 , .09999991 ,	0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,00000000	1.000000 1.0000000 1.000000 1.000000 .999999 1.0000000 1.0000000 1.000000 .999989 .999995 .999998 .999999 .9999518 .999958 .999886 .999930	1.0700000 1.0700000 1.0700000 1.9999999 1.999995
<u>د</u> 7	.9968340 .9961967	9993185 .9996110	.9997015 .9998792 .9999342 .9999648 .9991053 .999548 .9997316 .9998497	.9999614

THE REPORT OF THE PROPERTY OF

A	MCP 706~109		P(c,n,p) =	\sum_{\text{x}}^n \(\big(^n_x) \) p^r \((1-p)^{n-r} \)	n = 59
١.	.41 .42	. 43	.44	.45 .46	.47 .40
7 4	.9982700 .9989460	.9993704	.9996313	.9997884 .9998811	.9999345 .9999647
16	.9958089 .9973481	.9963547	.9989995	.9994036 .9996519	.9998010 .9998886
17 18 19 20	.9808736 .9869640 .9636395 .9743023 .9356951 .9529085 .8937909 .9194782	.9912679 .9821890 .9661730 .9401007	.9942922 .9878967 .9761718 .9562923	.9963351 .9976944 .9919384 .9947365 .9835448 .9686631 .9687254 .9780628	.9985794 .9991430 .9966362 .9978942 .9926153 .9952043 .9849208 .9898463
21 23 24 25	.8355511 .8710619 .7603894 .8059504 .6701772 .7245099 .5693177 .6296385 .4641898 .5365885	.9007636 .8456523 .7738405 .6856913 .5880751	.8794692	.9444756 .9596624 .9076264 .9305528 .8555551 .8879267 .7670160 .8290267 .7028990 .7540278	.9712740 .9799547 .9487992 .9629975 .9143737 .9359610 .8652630 .8958131 .7999365 .8402237
26 27 88 29 30	.3619127 .4221171 .2689700 .3331879 .1900299 .2356300 .1231682 .0807654 .1070771	.4839226 .3811756 .2864401 .2047634 .1388983	.5458807 .4417225 .3416976 .2518793 .1764408	.6065485 .6645847 .5034593 .5649486 .4003701 .4612123 .3039751 .3602203 .2196672 .2682570	.7188330 .7613051 .6247813 .6816686 .5228426 .5838347 .4195301 .4806253 .3215949 .3787847
31 32 33 34 35	.0484024 .0664594 .0273638 .0389442 .0145713 .0215100 .0072979 .0111806 .0034327 .0054507	.0892105 .0541451 .0309989 .0167124	.1171677 .0736005 .0436482 .0243930 .0128239	.1506880 .1599179 .0978916 .1274899 .0600942 .0809580 .0347918 .0485256 .0189609 .0274003	.2347467 .2847780 .1626992 .2036010 .1067944 .1380350 .0662323 .0885166 .0387257 .0535624
36 37 38 39 40	.0015142 .0025021 .0006254 .0010739 .0002414 .0004309 .0000870 .000161 .0000292 .0000563	.0040290 .0017964 .0007490 .0002915	.0063309 .0029298 .0012667 .0005130	.0097090 .0145457 .0046626 .0072455 .0020960 .0033799 .0008002 .0014734 .0003446 .0005990	.0213023 .0305157 .0110018 .0163331 .0053236 .0081951 .0024006 .0038460 .0010165 .00168-3
41 42 43 44 45	.0000091 .0000183 .0000026 .0000055 .0000007 .0000015 .0000002 .0000001	.0000356 .0000111 .0000032 .0000009	.0000677 .0000220 .0000066 .0000019	.0001254 .0002265 .0000474 .0000795 .0000132 .0000256 .0000038 .0000071	.0003991 .0006867 .0001455 .0002599 .0000491 .0000910 .0000153 .0000294 .0000044 .000087
46 47 48			.0000001	.0000002 .0000005	.0000011 .0000024
45 67890 123145 67890 123 1 11111 11190 123	1.000000000000000000000000000000000000				
24 25 26 27 26 29 30	9209675 9412613 8747761 9037368 8126175 8512024 7345208 7025036 6428124 6985384 5421131 6025782 4386903 5000000				
31 32 33 34 35	.1159079 .1487976 .0725434 .0962632				
36 37 38 39 40					
41 43 44 45	.0000554 .0001019				
46 47 48 49	.0000048 .0000096 .0000012 .0000036 .0000001 .0000006				

Š.

		n	AMCP 706-109
		$P(c, n, p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 60
X٤	.01 .02 .02	,04 ,05 ,05	.07 .08
187145	.4528434 .7024469 .8301033 .1212333 .3380961 .5407802 .0224202 .1187420 .2485333 .0031233 .0321942 .1057421 .0031233 .0070246 .3039962	.9136477 .9539302 9755842 .6977666 .8084466 .8820760 .4324134 .8825642 .7060044 .2186565 .3527190 .4497236 .0917383 .1803351 .2910905	.9871478 .9932815 .9291057 .9582287 .8002272 .86683106 .6126837 .7171439 .4115280 .5298236
6 7 8 9	.0000315 .0012716 .0091440 .0000024 .0001954 .0020983 .0000259 .0004172 .0000030 .0000723 .0000723	.0325098 .0787193 .1498039 .0098078 .0296941 .0571361 .0026164 .0097891 .0264305 .0006092 .0026486 .0092171 .0001260 .0007380 .0028690	.2419517 .3473999 .1249501 .2019056 .0570137 .1044407 .0231366 .0462463 .0084042 .0200134
11 12 13 14 15	:0000015	.0000233 .0001715 .0008024 .0000039 .0003360 .0002029 .0000001 .0000068 .000466 .0000001 .0000012 .0000098	.0027488 .0074927 .0008139 .0025438 .0002192 .0007666 .0000539 .0002224 .0000122 .0000577
16 17 16 19		.0000001	.0000075 .000005 .0000001 .0000006
Ϋ́	.09 .10 .11	.12 .13 .14	.15 .16
1 2 3 4 5	.9965127 .982330 .9990808 .9758439 .9862229 .9922644 .9158439 .9469549 .99574114 .3010011 .8626014 .9080248 .3373028 .7290417 .8034310	.995334 .9997650 .9998825 .9957156 .9976576 .9987352 .9803577 .9863665 .9932254 .9398688 .9615331 .9758843 .8611915 .9043923 .9356570	.9999418 .9999714 .9993352 .996442 .9961156 .9978059 .9851652 .9910364 .9576280 .9726619
6 7 8 9	.457 CR32 .5628 J41 .6586 450 .2936 773 .3936 466 .4946084 .1690 418 .2464467 .3382075 .0473657 .1416356 .2101437	7410298	.9032015 .9334631 .8151587 .8650206 .6953021 .7644521 .5551756 .6375442 .4123016 .4978783
11 12 13 14 15	.0171513 .0342091 .0610463 .0065683 .0145847 .02666613 .0022444 .0056810 .0123172 .0007316 .002222 .0046587	.094619 .1499344 .2120031 .0509223 .0831468 .1263492 .0239280 .0423865 .0694127 .0103365 .0199014 .0351896 .0041144 .0086219 .3164863	.2837150 .3622029 .1805706 .2447351 .1062460 .1533712 .0578173 .0891152 .0291263 .0480264
16 17 18 19 20	.000583 .0002014 .0005907 .0000014 .0005907 .00000146 .000553 .00000525 .0000007 .0000003 .00000003 .00000003 .00000000 .00000000	.0015124 .0034532 .0071492 .0005145 .0012810 .0026742 .0004623 .0004409 .0010736 .00049475 .0001410 .0003725 .0007130 .0000420 .0001204	.0135995 .0240253 .0058931 .0111676 .0023733 .0049288 .0008894 .0019444 .0003106 .0007300
21 23 23 24 25	.0000002 ,0000000	.0000002 .0000117 .0000363 .0000002 .0000007 .0000027 .0000002 .0000002 .00000027	.0001012 .0002558 .0000308 .0000837 .0000187 .0000256 .0000023 .0000073 .000006 .0000020
26 27			.0000001 .0000005
Ж	.17 .18 .19	.20 .21 .22	. 23 . 24
1 2 3 4 5	.9999860 .999993 .9999968 .9998146 .999045 .9999513 .9987785 .9993294 .9996368 .9946757 .996808 .9972106 .9827010 .9892547 .9934433	.939995 .999997 .999997 .9999755 .9999078 .999946 .9998059 .9998977 .9999467 .9989865 .9994346 .9996898 .996674 .9976803 .9986538	.9999990 .9999999 .999971 .9999386 .9999726 .9999861 .9998316 .9999100 .9998311 .99995677
6 7 8 9	.9552314 .9704859 .9609189 .9036560 .9327193 .953989 .8221675 .8687662 .9052583 .7115522 .7757612 .72269979 .5807373 .6578036 .72269979	. 9678938 . 9924576 . 9953832 . 9691627 . 9797313 . 9869271 . 9330384 . 9536342 . 9605282 . 7732076 . 9476754 . 9441481 . 7867852 . 8373884 . 9481213	.9972223 .9983567 .9917219 .9948514 .9790477 .9863122 .9539666 .9684472 .9106809 .9353515
11 12 13 14 15	.4440492 .5257487 .6041190 .3167930 .3939866 .4732099 .2103629 .2758827 .3478227 .1898745 .1801588 .2392252 .0745301 .1096165 .1537071	.6765967 .7413945 .7975290 .5513825 .6257693 .6942054 .4235597 .5002643 .5752067 .3055694 .3770612 .4512791 .2065418 .2671520 .3333337	.8447405 .8733551 .7552110 .8080015 .6440122 .7108351 .5255771 .5975397 .4048069 .4774297
16 17 18 19 20	.0397675 .0621296 .0921904 .0197424 .0328122 .0516064 .0091267 .0161555 .0869672 .0039325 .0074209 .0131605 .0015806 .0031826 .0060014	.1306207 .1775308 .2324350 .0772383 .1105416 .1519191 .0426973 .0644467 .0931413 .0220685 .0351755 .03843452 .0106683 .0179755 .0288452	.2941793 .3611125 .2012413 .2578046 .1293901 .1733671 .0781197 .1096687 .0442665 .0652033
21 23 23 24 25	.0005934 .0012753 .0025589 .0002082 .0004779 .0010208 .0000683 .0001675 .0001912 .0000210 .0000550 .000137	.004 m 25 7 .00 m 60 26 .014 m 67 m 6	.0235369 .0364178 .0117427 .0191032 .0054974 .0094103 .0024154 .0043532 .0009961 .0018912
26 27 88 29 30	.0000014 .0000049 .0000134 .0000004 .0000013 .0000010 .0000001 .0000001 .0000010	.0000343 .0000817 .0001827 .0000105 .0000266 .0000227 .0000030 .0000081 .0000227 .0000008 .0000023 .0000362	.0003856 .0007716 .0001402 .0002956 .0000478 .000164 .0000153 .0000360 .0000046 .0000114
31 32 33 34		.000000. \$000000.	.0000013 .0000034 .0000001 .0000009 .0000001 .0000002
76	. 35 . 26 . 27	.28 .29 .30	.31 .32
	1.0000000 1.0000000 1.0000000 .9999993 .9999997 .9999999 .999931 .999966 .9999983 .9999526 .999754 .9999878 .9997666 .999875 .9999878	1.0000000 1.0000000 1.0000000 .999999 1.0000000 1.0000000 .999992 .999999 -999999 .9999937 .999998 .9999907 .9999007 .9999001	1.0000000 1.0000000 1.000000 1.000000 .999999 1.000000 .9994993 .7999996 .999950 .9999975
6	.9990439 .9994527 .9996918	.9998292 .9999068 .9999500	.9999736 .9999863

mortiette some state of the sold of the sold of the

	AMCP 706-1	109		P(c,n,p)	$=\sum_{n=0}^{n} {n \choose r} p^{r} $	1-p) ^{n-r}		a = 60
7 6 10	.25 .9968537 .9918219 .9747650 .9546325	.26 .9981103 .9944719 .9860027 .9688100	.27 .9988843 .9965803 .9909347 .9788703	.28 .993523 .9979216 .9942355	.29 .99%6302 .9987586 .9964002 .9903345	.30 .9997924 .9992714 .9977920 .994128#	.31 .9978854 .9995796 .9986696	,32 .9999377 .9997616 .9992125 .9977104
11 12 13 14 15	.9141132 .6524173 .7684424 .6650886 .5494307	.9380025 .868013 .8182132 .7266393 .6186247	.9561132 .9176540 .8600721 .7811624	.9695269 .9404904 .8943814 .8281737	.9792404 .9577157 .9218141 .8676710	.9861231 .9705246 .9432293 .9000365	.9908947 .9798413 .959638 .9259248	.9941362 .9864714 .9717429 .9461514 .9057212
16 17 18 19 20	.4312027 .3203640 .2247384 .1485921 .0924843	.5022413 .3872340 .2826488 .1948662 .1266981	.5720472 .4564409 .3457716 .2479886 .1680420	.6346506 .5259013 .4124149 .3069847 .2163517	.7004335 .5936040 .4806674 .3704703	.7562159 .6577673 .5485637 .4367601	.805 \$851 .7169562 .0142446 .5040075	.8473740 .7701516 .6760943 .5703566 .4603633
31 33 34 35	.0541439 .0298009 .0154163 .0074944	.0775813 .0447171 .0842476 .0123652 .0059289	.1074249 .0647201 .0367201 .0196098 .0090535	.1440971 .0905752 .0536775 .0299702 .0157569	.1876640 .1228.84 .0759173 .0443457 .0243038	.2377833 .1610179 .1041039 .0632301 .0362375	.2936941 .2074050 .1>86807 .0876679	.3542521 .2591384 .1797923 .1101011 .0733449
26 27 26 39 30	.0014693 .0005925 .0002245 .0000799	.0026725 .0011323 .0004509 .0001687	.0046572 .0020700 .0008651 .0003398 .0001254	.0077974 .0036336 .0015900 .0006548 .0002535	0125741 .0061246 .0028074 .0012105 .0004206	.0195743 .0099609 .0047727 .0021521 .0009129	.0294758 .0156509 .0078293 .0076878	.0430158 .0238029 .0124174 .0061020
31 33 34 35	.0000084 .0000025 .0000007	.0000196 .0000061 .0000018 .0000005	.0000435 .0000142 .0000043 .0000012	.00000927	.0001970 .0000669 .0000225 .0000071	.0003640 .0001364 .0000480 .0000158	.0006814 .0002670 .0000983 .0000339	.0012273 .0005032 .0001935 .0000699
36 37 38 39			.0000001	.0000002	.0000002	.0000014	.0000033 .0000009 .0000003	.0000075
%	. 3 3	. 34	. 5 5	. 36	. 37	. 30	. 39	. 40
1 2 3 4 5	1.0000000 1.0000000 1.0000000 .9999998	1.0000000 1.0000000 1.0000000 .9999999 .9999994	1.0000000 1.0000000 1.0000000 1.0000000 1.9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.7000000 .9999999	1.000000	1.00000000	1.000000 1.000000 1.000000 1.000000
6 7 8 9	.9999930 .9999668 .9998671 .9995420	.9999965 .9999825 .9999272 .9997364 .9991762	.9999982 .9999910 .9999608 .9991531 .9995182	.9999991 .9929954 .9999793 .9990190	. 4999996 . 9999977 . 7999892 . 999962	.9994996 .9099939 .9995945 .9999767 .9929136	.999999 .999995 .9999972 .9999878 .9997531	1.0000000 .9999977 .9999986 .999938
11 12 13 14 15	.9968930 .9910902 .9606265 .9615972	.9976994 .9942414 .9869672 .9731309 .9492020	.9985984 .9963:72 .9913974 .9915564 .9637669	.9991618 .0977261 .9944385 .9875796 .9746463	.9995079 .9986109 .9964596 .9917946 .9825967	.9997165 .9591673 .9577928 .9946824 .9882823	.9298397 .9295102 .9286502 .9266198 .9222620	\$999111 .9997174 .9991905 .9978928 .9949888
16 17 19 19	.8826050 .8167679 .7328387 .6340862 .5265677	.9113992 .0566201 .7635999 .6937285 .5913869	.9343914 .8899045 .8279046 .7481527 .6532252	.9523363 .9170412 .8656556 .7966063 .7107489	.9660309 .9386676 .8970734 .8387169 .7629557	.9762579 .9555168 .9226223 .8744595 .0092068	.9837177 .4503538 .9429299 .9040496 .8492211	.9390510 .9779198 .9587110 .9201212 .8830403
21 23 25 24 25	.4180062 .3161574 .2772297 .1548641 .0999149	.4833080 .3772566 .2804080 .1979782 .1325131	.5484400 .4409679 .3383809 .2471162 .1713548	.6117445 .5056685 .3998938 .3015923 .2163465	.6717417 .5697033 .4634686 .3603864 .2670534	.7272198 .5315054 .5275107 .4222034 .3226992	.7772943 .6697019 .5904263 .4855606 .3821991	.0214298 .7431942 .6507339 .5408936 .4440244
26 27 80 29 30	.0609420 .0351017 .0190748 .0097713	.0839499 .0502726 .0284259 .0151618 .0076219	.1126106 .0700297 .0411572 .0228343 .0119474	.1472974 .0950126 .0579775 .0334252 .0181859	.1831204 .1257160 .0795640 .0476186 .0269162	.2348788 .1624215 .1064986 .0661028 .0387828	.2870388 .2051385 .1392006 .0895155 .0544635	.313742C .2535655 .1778617 .1183802 .0716237
31 32 33 34 35	.0021415 .0009148 .0003673 .0001365 .0000490	.0036082 .0016073 .0006731 .0002648	.0058899 .0027334 .0011930 .0004893	.0093281 .0045062 .0020482 .0008751	.0143523 .0072116 .0034110 .0015170 .0005338	.0214801 .0112173 .0055169 .0025525	.0313062 .0169783 .0086766 .0041732 .0018867	.0444H03 .025033; .0132835 .0066374 .0031188
36 37 38 39 40	.0000162 .0000050 .0000015 .0000004	.0000338	.000068C .0000230 .0000073 .0000021	.0001321 .0000466 .0000154 .0000047	.0002484 .0000912 .0000313 .0000101	.0004527 .0001731 .0000620 .0000307	.0008008 .0003187 .0001187 .000413 .0100434	.0013763 .0005696 .0002208 .0000800 .0000270
41 43 43		.0000001	.000002	.0000004	.0000000	.0000019	.0000041 .0000011 .0000003	.0000085 .0000025 .0000007 .0000002
74	.41	. 4 3	. 43	. 4.4	. 45	. 46	. 47	. 48
1 2 3 4 5	1.00000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000
6 7 8 9 1.0	1.0000000 .9999999 .9999993 .9999969	1.000000 .999999 .999997 .9999985 .9999933	1.0000000 1.0000000 .9999999 .9979993	1.0000000 1.0000000 .9999999 .9999996	1.0000000 1.0000000 1.000000 1.000000 1.9999998 1.9999998	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000 .999998	1.0000000 1.0000000 1.0000000 1.0000000
1 1 1 2	.9999516 .9998401	.9991742	.9999865 .7999517	.9999931	.9999965	.9999985	. 9 9 9 9 9 9 8 6	. 99999963

التلافات المتحاد المتحادية والمدار والمحارة فالمتحارفة أراحيداها ومصابحاتها فيالها والمتحار المائعا

AND THE RESERVE TO THE STATE OF THE PROPERTY O

				P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-p)$) ⁿ⁻ r		n = 60
γF	.41	. 42	. 43	. 4 4	. 45	. 46	. 47	. 48
13 14 15	.9995237 .9987119 .9968180	.9997253 .9992280 .9980192	.9998447 .9995465 .9987915	.9999140 .9997390 .9992775	.9999533 .9996526 .9995769	.9999782 .9999187 .9997573	.9999871 .9999561 .9998638	.9999934 .9999768 .9999252
16 17 18 19	.9927619 .9846935 .9707055 .9471523 .9109716	.9953347 .9898673 .9796202 .9618939 .9335189	.9970446 .9933363 .9861015 .9730599 .9513118	.9981655 .9957081 .9907107 .9813306 .9650393	.9988844 .9972911 .9939169 .9873219 .9753941	.9993357 .9983255 .9960982 .9915657 .9810309	.9996127 .9989866 .9975495 .9945051 .9885372	.9997791 .9993998 .9984936 .9964954 .9924181
21 22 23 24 25	.8594294 .7912057 .7071613 .6106681 .5072922	.8913968 .8332972 .7587149 .6694845 .5698695	.9176786 .8693502 .8047195 .7241654 .6304801	.9367983 .8995261 .8448256 .7738168 .6878031	.9553880 .9242096 .8789881 .8178586 .7407521	.9681266 .9439432 .9074239 .8560263 .7885273	.9776880 .9593623 .9305536 .8883450 .8306399	.9847026 .9711369 .9489335 .9150841 .8669066
26 27 28 29 30	.4038463 .3070765 .2223953 .1530408	.4659951 .3647382 .2724043 .1936021 .1306354	.5287082 .4253568 .3271764 .2398844 .1672203	.5904849 .4875521 .3857085 .2913993 .2096337	.6499066 .5498494 .4467603 .3473529 .2576057	.7057285 .6107812 .5089310 .4066766 .3105601	.7569517 .6689856 .5707538 .4680870 .3676244	.8028676 .7232925 .6307950 .5301658 .4276682
31 32 33 34 35	.0616713 .0359896 .0198162 .0102800 .0050174	.0835188 .0505006 .0288324 .0155190 .0078631	.1105763 .0692232 .0409517 .0228556	.1432478 .0927701 .0568372 .0328653 .0179143	.1817286 .1216500 .0771030 .0461779 .0260848	.2259539 .1562068 .1023627 .0634451 .0371184	.2755654 .1965615 .1330697 .0852965	.3299012 .2425660 .1695067 .1122854 .0703404
36 37 38 39	.0023005 .0009898 .0003989 .0001503	.0037447 .0016737 .0007010 .0002746 .0001005	.0059394 .0027567 .0011994 .0004882	.0091878 .0044263 .0017996 .000(455	.0138724 .0069335 .0032509 .0014273	.0204588 .0106036 .00\$1581 .0023504	.0294913 .0158430 .0079923 .0037785	.0415781 .0231408 .0121013 .0059336 .0027219
41 42 43 44 45	.00000173 .0000053 .0000015 .0000004	.0000342 .0000109 .0000032 .0000009	.0000658 .0000217 .0000066 .0000019	.0001230 .0000421 .0000134 .0000039	.0002240 .0000798 .0000263 .0000081	.0003978 .0001471 .0000505 .0000160	.0006892 .0002647 .0000944 .0000311	.0011655 .0004647 .0001721 .0000590
46 47 48 49		.0000001	.0000001	.0000003	.0000006	.0000013 .0000003 .0000001	.0000027	.0000054 .0000014 .0000004 .0000001
Ϋ́s	.49	.50						
3 4	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
7 A 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 12 13 14	.9999998 .9999997 .9999967 .9999880 .9999598	. 4994999 . 9994996 . 9994984 . 9994939						
16 17 18 19 20	.9998767 .9996522 .9990940 .99781DB	.9999327 .9998030 .9994671 .9986648 .9968912						
21 22 23 24 25	.9897320 .9799235 .9632177 .9366991 .8974196	.9932554 .9863299 .9740531 .9537695 .9224990						
26 27 28 29 30	.8430752 .7727882 .6877495 .5914558 .4893675	.8774696 .8168530 .7405210 .6505583 .5512891						
31 33 34 35	.3880131 .2937747 .2117203 .1448287 .0937920	.4467109 .3494417 .2594790 .1831470 .1225304						
36 37 38 39	.0573658 .0330619 .0179154 .0091072	.0775010 .0452305 .6251469 .0145701						
41 43 43 44 45	.00192 .000798 .000306 .0001091							
46 47 48 49	.0000108 .0000030 .0000008 .0000002	.0000311 .0000061 .0000016 .0000004						

•	MUP /Ub- I	U9						
				P(c, n, p) =	$\sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$	1-2-		n = 61
\ D	.01	.03	.03	. 0 4	. 0 5	.06	. 07	.08
¥ ¥	. 4583149	.7083979	. B440175	.917101H .7064021	.9562337 .8157208	.9770491 .8876873	.2880475 .9331686	.9938190 .9610329
2 3 4 5	1245494 0234083 0033163 0003735	.3453631 .1931291 .0339251 .0075260	5497413 2767015 1106256 0361465	.4430276 .2272068 .0968150	.5938584 .3642113 .1869543	.716568A .5017604 .3029485	.8092487 .6258117 .4256089	.6755040 .7292372 .5448139
6	.0000347	.0013867	.0098895	.0348789 .0107927	.0838001	.1582810 .0720962 .0288728	.2538220 .1331402 .0617692	.3619942 .2136188 .1132443
10	.0000002	.0000035	.0004677 .0000831 .0000131	.0039073 .0006895 .0001454	.0107844 .0031956 .0008436	.0108499	.0255082	.0527419
11 12 13			.0000019	,0000375 .0000047 .0000007 .0000001	.0001998 .0000428 .0000083	.0009364	.0031447 .0009493 .0002608 .0000655	.0084943 .0029397 .0009272 .0002675
15					.0000002	.0000023	.0000151 .0000032 .0000006	.0000709
17 18 19						.0000001	.0000001	0000008
γp	.09	.10	. 11	. 1 2	. 13	.14	.15	. 16
1 2 3	.996A266 .9776816 .9208777	.9983827 .9874209 .9508817	.9991819 .9930142 .9701453	.9995694 .9961737 .9022007	.9997955 .9979316 .9895761	.9998990 .9980958 .7939967 .9783120	.9995505 .9994177 .9965971 .9868077	.9999760 .9996966 .9981001
5	.8103909 .6519457	.8710368 .7423977	.9145573	.9447275	.9650217	,9412889	.9617585	.9921195
6 7 8 9	.4733030 .3084021 .1802608 .0947160	.5794549 .4104772 .2629569 .1523167	.6745714 .5126524 .3554116 .2242303	.7554492 .6088519 .4517834 .3072090	.8211953 .6948059 .5464178 .3967504	.8725807 .7681870 .6346601 .4879358 .3472776	.9113655 .8283651 .7132806 .5761946 .4337327	.9397349 .8759714 .7805430 .6578494 .5202249
10	.0440932	.0799825	.1287514	.1911113	.2650508	, 2282068	.3030030	.3839110
12 13 14 15	.0075208	.0165471 .0065714 .0023935 .0098019	.0322237	.0567399 .0271673 .0119675 .0048610	.0918240 .0476846 .0228244 .0100882	.1383408 .0773838 .0399809 .0191048	.1960423 .1173947 .0650816 .0334300	.2635299 .1679894 .0993962 .0546006
16 17	.0000734	.0002478	.0007197	.0018346	.0041251	.0084564	.0159265	.0278655
18 19 20	.0000044 .000010 .000002	.0000187	.0000668	.0002045	.0005501 .0001800 .0000549	.0013251 .0004706 .0001557	.0029012	.0058430 .0024059 .0009243
21 22 23 24 25		.0000002	.0000002	.0000045	.0000156 .0000041 .0000010 .0000002	.0000481 .0000139 .0000037 .0000009	.0001326 .0000413 .0000120 .0000033	.0003316 .0001112 .0000349 .0000103 .0000028
26 27					.000001	.000000	.0000002	.0000007
γÞ	.17	. 18	. 19	. 20	. 21	. 23	. 23	. 24
1 2 3	.9999884 .9998437	.9999945	.9999974	.9999988 .9999801	.9999994	.9999997	.9999999	.9999999
5	.9989546 .9953732 .9847367	.9994329 .9973261 .9906268	.9996966 .9984816 .9943491	.9998399 .9991504 .9966512	.9999166 .9995318 .9980487	.9999571 .9997458 .9988816	.9999783	.9999891 .9999283 .9996498
6 7 8 9	.9599013 .9124246 .6360207 .7303900	.9738642 .9395173 .8802777 .7925021	.9832986 .9591056 .9145172 .8439188	.9895285 .9729089 .9402633 .8851737	.9935544 .9824038 .9591146 .9173267	.9961027 .9887875 .9725759 .9417117	.9976843 .9929870 .9819627 .9597352	.9986474 .9956927 .9883616 .9727348
1 Ó 1 1	. 6029627	.6790360	.7463981	.6986344	, 8519120 . 7614906	.8904472	.9206366	,9436744
13 14 15	.3384266 .2284560 .1435575 .0839386	.4177037 .2971414 .1973691 .1223141	.4980826 .3716463 .2598587 .1699556	.5764254 .4491243 .3291675 .2263473	.6500507 .5266203 .4029496 .2902371	.7169366 .6013865 .4785432 .3597497	.7758028 .6711279 .5532772 .4325841	.0260864 .7341550 .6247306 .5062561
16	.0456772	.0706772	.1038786	.1458049 .0879150	.1963576	.2547647	.3196237	.3090207
18 19 30	.0109314 .0048156 .0019806	.0191537	.0316487 .0157838 .0073617	.0496056 .0261942 .0129483	.0741266 .0413225 .0215875	.1060724 .0622503 .0342775	.1459159 .0699119 .0520527	.1936321 .1249563 .0758750
21 22 23	.0007613	.0016186	.0032130	.0059942	.0105709 .0048534 .0020901	.0177090 .0085852 .0039063	.0283047	.0433863 .0232587 .0117366
24	.0000086	.0000753	.0001804	.0004031	.0008445	.0016686	.0013825	.0055669
26 27 28 29 30	.0000034 .000006 .0000003	.0000070	.0000192 .0000057 .0000016 .0000004	.0000464 .0000153 .0000045 .0000013	.0001140 .0000381 .0000120 .0000035	.0002521	.0005260 .0001966 .0000691 .0000228	.0010403 .0004099 .0001518 .0000589
33 33				.0000001	.0000003	.0000007	.0000021	.0000053
34								.0000001
×	.25	. 26	, 27	. 2 6	. 29	. 30	. 51	. 32
3	1.0000C00 .9999995 .9999946 .9999627	1.0300000 .999998 .999974 .9999809	1.0003000 .999999 .9999987 .9999904	1.0000000 1.0000000 .999994 .9999952	1.0000000 1.0000000 .999997 .999976	1.0000000	1.0000000	1.000000 1.000000 1.000000 -999997
5 6	.9998086	.9998970	.9999454	.9999715	.9999854	.9999926	.9999963	.9999962

					7 11 14 1	700 103
			$Y(e,n,p) \neq \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)$	n-r		n = 61
34	.25 .26	. 27	. 2 6 . 29	. 30	. 31	. 32
7 10 9 10	.9974013 .9984593 .9926299 .9954179 .9818943 .982047 .9608206 .9732801	.9991023 .9972024 .9924590 .9621377	.9994656 .9997104 .9983222 .9990114 .9952676 .9970842 .9882723 .9924465	.9990397	9999127 9996744 9989517 9970396	.9999533 .9998180 .9993882 .9981972
11 12 13 14	.9242931 .9460124 .8670413 .9015936 .7894361 .8365661 .6909270 .7504406 .5783452 .6467085	.9622576 .920146 .0756732 .024681 .7096364	.9741263 .9826027 .9486206 .9639574 .9072919 .9322254 .8467110 .8833725 .7659384 .8149587	.9752040 . .9514179 . .9129944 .	9925726 9832678 9658494 9363527 8909167	.9952828 .9889241 .9764560 .9543407
16 17 18	.4607597 .5325089 .3480737 .4171359 .2486444 .3090409 .1676287 .2176897	.6020535 .4876545 .3756523 .2743900	.6675145 .7274020 .5574711 .6245846 .4441911 .5134191 .3365052 .4024275	.7807187 .6873019 .5813248 .4703012	8269552 7443382 6460852 5331810	.8.660456 .7948630 .7061936 .6041927
20 21 23 24 25	.0637290 .0903491 .03588866 .0532618 .0190125 .0295697 .0094749 .0154547	.1896276 .1237915 .0762504 .0442801 .0242296 .0124077	.2417290 .3998262 .1643284 .2118240 .1055613 .1416449 .0645088 .0695273 .0366083 .0534311	.2657006 .1846075 .1214181 .0754979	3249524 2341547 1599852 1034819	.4955612 .3692077 .2895748 .2051030 .1378423
26 27 28 29 30	.0019579 .0035192 .00001117 .0015328 .0003165 .0006280 .0001400 .0002421 .0000400 .0000977	.0060602	.0197366 .0300073 .0100261 .0159757 .0047973 .00.9950 .0021614 .0037694 .0009167 .0016736	.0245733 .0128449 .0063292 .0029303	.0632891 .0365621 .0199366 .0102540 .0049717	.0527211 .0299510 .0160600 .0161235 .0038731
31 32 33 34 35	.000011 .000029 .0000011 .0000029 .0000011 .0000029 .0000001 .00000002	.0000656 .0000221 .0000070 .0000021	.0001373 .0002751 .0000485 .0001018 .0000161 .0000354 .0000050 .0000035	.0005287	.0009769 .0003955 .0001506 .0000539	.0017396 .0007356 .0002926 .0001094
36 37 38 39	.0000001	.0000002	.0000004 .0000010	.0000025	0000057	.0000127 .0000039 .0000011 .0000003
ķ	.33 .34	. 35	.36 .37	. 38	. 39	. 40
1 2 3 4 5	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000	1.0000000 1. 1.0000000 1. 1.0000000 1.	.00000000 .0000000 .c000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.999949 ,999975 .9999754 ,9999460 .9996493 ,9998026 .999922 ,9993674	. 9999935	.9999994 .9999997 .9999968 .9999984 .99999651 .99999684 .9999407 .9999684 .9997938 .5998855	.9999992 .9999962 .9999835	9999999 9999996 9999981 99999666	1.000000 .999998 .9999991 .9999957
11 12 13 14 15	.9970599 .9962016 .9928072 .9954171 .9840795 .9994404 .9678786 .9778353	.99 H9 20 4 .99 71 35 1 .99 31 29 A .90 50 00 H .96 79 9 32	.9993639 .9996323 .9982429 .9989428 .9956156 .9972556 .9400452 .9935206 .9793023 .9859999	.9973760 .9983151 .9950643	9998739 9996387 9989856 9974117	,9999366 ,9997949 ,9994012 ,9984118 ,9961504
16 17 18 19 20	. N982888 . 9242522 . R384942 . 8752503 . 7605354 . 8084295 . 6666745 . 7242848 . 5620488 . 6261031	.9054749	.8841544 .9124633 .8214640 .8603088	.9633965 .9351222 .8927614	9870506 9743457 9529452 9192434 8706237	.9914266 .9823726 .9663950 .9403574 .9010727
21 22 23 24 25	.4530315 .5200549 .3497675 .4133141 .2565758 .3133365 .1787440 .2260043 .1100482 .1547712	.4785831 .3742863 .2790588	.6473861 .7054909 .5438559 .6074575 .4379727 .502775 .3369800 .3985268 .2470350 .3015866	.6670769 .5670287 .4622202	.8053457 .7238630 .6291438 .5264582 .4225101	.8460740 .7744884 .6877180 .5896297 .4860921
26 27 28 39	.0738031 .1004614 .0436290 .0617229 .0243637 .0358538 .0128414 .0196715 .0063835 .0101854	.0512626		.1899553 .1277493 .0814532	.3241513 .2370796 .1649164 .1088927	.3839350 .2896361 .2081432 .1421725 .0921263
31 32 33 34 35	.0029907 .0049729 .0013176 .0022076 .0005480 .0009907 .0002140 .0004036 .0000785 .0001545	.0038301	.0029331 .0048172	.0151172 .0076831 .0036790	.0403375 .0225662 .0119143 .0059295	.0565377 .0326119 .0179033 .0092956 .0045263
36 37 38 39	.0000270 .0000555 .0000087 .0000197 .0000026 .0000059 .0000007 .0000018	.0000387	.0000266 .0000535	.0002794	0012243 0005067 0001967 0000715	.0020733 .0006923 .0003603 .0001363
41 43 43 44 45	.0000001	.0000003	.0000007 .0000016 .0000002 .0000304 .0000001	.0000010	.0000077 .0000023 .0000006 .0000002	.0000159 .0000049 .0000014 .0000004
76	.41 .42	, 43	.44 .45	. 46	. 47	. 48
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000	1.0000000 1 1.0000000 1 1.0000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 6 9	1.0000000 1.000000 .999999 1.000000 .9999996 .999999 .9999910 .9999955	1.0000000 .9999999 .9999995	1,0000000 1,0000000 1,00000000000000000	1.0000000 1 1.0000000 1 1.6000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11	.9999661 .9999822	,9999908	,9599954 ,9999977	.9999989	.9999995	.9999998

				P(e,n,p) =	$\sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$	n-r		n = 61
×	.41	. 42	. 43	.44	. 45	. 46	. 47	. 48
12 13 14 15	.9998858 .9996534 .9990447 .9975045	.9999377 .9998034 .9994369 .9985269	.9999667 .9998907 .9996747 .5991161	.9999825 .9999405 .9998160 .9994805	.9999910 .9999663 .9998980 .9997011	.9999955 .9999634 .9999447 .9998316	.9999978 .9999915 .9999707	. 99 99 9 8 9 . 99 9 9 9 5 8 . 99 99 8 4 8 . 99 99 4 9 9
16 17 18 19 20	.9944367 .9881277 .9765226 .9568091 .9258057	.9964622 .9921636 .9839240 .9693390 .9454364	.9977957 .9949320 .9892133 .9786678 .9606635	.9986547 .9967893 .9929096 .9054579 .9722075	.9991960 .9960081 .9954353 .9902847	.9995296 .9987902 .997122h .9936507 .9869569	.9997307 .9992809 .9982249 .9959360	.9998492 .9995818 .998286 .9974546
21 22 23 24 25	.8005617 .8191774 .7416195 .6502303	.9090881 .8576990 .7900395 .7069612 .6117078	.9321409 .0901314 .8325107 .7588037 .6707648	.9503443 .9168059 .8688938 .8050606	.9643908 .9382349 .8993378 .8453669	.9749826 .9550676 .9242228 .8796692 .8195758	.9827A71 .9679754 .9440937 .9081831 .8577613	.9884061 .9776485 .9595938 .93342 .8990318
26 27 28 29 30	.4462591 .3467521 .2571146 .1814762 .1216639	.5096223 .4072661 .3111845 .2266990	.5724701 .4697979 .3693940 .2774199 .1984650	.6333049 .5328425 .4305197 .3328954 .2456106	.6907070 .5946751 .4931504 .3920862 .2979919	.7438160 .6544570 .5557021 .457136 .3547737	.7915851 .7103296 .6169227 .5163404	.8336063 .7614886 .6751933 .5754678
31 32 33 34 35	.0773285 .0465191 .0264473 .0141898	.1033078 .0643682 .0379330 .0211106	.1349332 .0870080 .0531085 .0306369	.1724576 .1149803 .0726421 .0434085	.2158733 .1486854 .0971492 .0600942	.2648728 .1882905 .1271310 .0813472 .0492287	,3188331 ,2336933 ,1629109 ,1077469 ,0674659	.3768294 .2844869 .2045751 .1397516
36 37 38 39	.0034146 .0015273 .0006411 .0002522	.0054744 .0025436 .0011095 .0004537	.0085518 .0041253 .0018690 .0007940	.0130274 .0065213 .0030673 .0013533	.0193679 .0100560 .0049081 .0022479	.0281223 .0151370 .0076630 .0036419	.0399077 .0222577 .0116822 .0057590	.0904740 .0553840 .0319907 .0174003
41 43 43 44 45	000019 0000108 0000000 00000000	.0000620 .0000207 .000064 .0000018	.0001173 .0000406 .0000131 .0000039	.0002158 .0000777 .0000260 .0000081	.0003867 .0001447 .0000504 .0000163	.0016219 .0006754 .0002625 .0000949	.0026613 .0011504 .0004642 .0001744	.0042635 .0019126 .0006011 .0003125
46 47 48 49	.0000001	.0000001	.0000003	.0000008	.0000049	.0000099	.0000197 .0000059 .0000016 .0000004	.0000360 .0000116 .0000034 .0000009
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11 12 13 14	.9999999 .9999995 .9999979 .9999923	1.000000 .999998 .999990 .9999962						
16 17 18 19	.9999174 .9997622 .9993675 .9984406	.9999558 .999679 .9996350 .999659						
21 23 24 25	.9923382 .9947297 .9714036 .9496932	.9950733 .9897926 .9601915 .9639113						
8.6 27 28 29 30	.8697040 .8072286 .7294185 .6386397	.8999843 .8471613 .7786870 .6955396 .6009237						
31 33 33 34 35	.4376767 .3399515 .2519270 .1776056 .1188000	.5000000 .3990763 .3044604 .2213130 .1528387						
36 37 38 39 40	.0752147 .0449708 .0353371 .0134232 ,0066726	.1000157 .0618657 .0360867 .0198085						
41 42 43 44 45	.0031054 .0013499 .0005467 .0003058	.0049267 .0049280 .0009341 .0003650						
46 47 48 49 50	.0000231 .0000068 .0000019 .0000005	.0000442 .000038 .000038 .0000010						

			MINI 100-103
		$F(c,n,p) = \sum_{i=0}^{n} {n \choose i} p^{r-i} 1^{r} p^{n-r}$	n × 62
Ą.	.02 .03	.04 .05 .06	.07 .00
1	.463"318 .7142300 .8486970 .127-870 .3586434 .5585696	.9204177 ,9504220 ,9784262 .7148301 ,8227464 ,0930490	.2088841 .9943135 .9370102 .9636558
3 4 5	.024-107 .1275742 .2048927 .0015172 .0357042 .1156001 .0004030 .0003560 .038829	.4535625 .6049515 .7268359 .2358396 .3756936 .5146409 .1020307 .1977171 .3148772	.8179231 .8823464 .6306523 .7409366 .4396231 .5595677
6 7 11 9 10	.000781 .0018445 .0106773 .0000030 .0002403 .0025376 .0000031 .0005229 .0000040 .0001547 .0000040 .0001547	.0373564 .0890578 .1669611 .0117561 .0347261 .0772673 .0012227 .0118524 .0314662 .0007782 .2035751 .011873 .0001671 .0009612 .0036699	.2658471 .3766197 .1415079 .2254568 .0667652 .1203840 .0280465 .0575020 .0105606 .0247096
11 12 13	, 000000, , 000000,	.000022 .000320 .0010658 .000056 .000506 .0003001 .000000 .000010 .0000669	.0035850 .0035966 .0011030 .0033841 .0003090 .0010862 .0000792 .0003203
16 16 17		.0000003 .0000029 .0000005 .0000001	.0000186 .0000866 .0000040 .0000216 .0000001 .0000011
19	.09 .10 .11	,12 ,13 ,14	,0000002
₹ 5\f	.0071182 .0985444 .9992719	.9996387 ,9998221 ,9999131	.9999579 .9999798
3 4	.9254900 .0548356 .9726600 .820 347 .8799213 .9206720 .6662557 .7553316 .8258946	9965836 9981739 9930363 9034978 9996683 9945826 9492243 9388130 9805079 8795242 9187367 9464721	.9970202 .9983555 .9882761 .9930764 .9655159 .9782447
6 7 8 9	4803500 .5457492 .6900116 3219431 .4.73769 .5304635 3617935 .2777080 .3727681 1014150 .1633807 .2386603 34703778 .0871610 .1392540	7702713 .8389766 .8821999 .6864416 .712365 .7820021 .4706317 .5657062 .6533838 .3245579 .4162672 .5084772 .2050431 .3669697	.9189244 .9454736 .8408152 .8661735 .7305433 .7958116 .5967575 .6774804 .4551020 .5422448
112	.0015761 .0462775 .0741374	.1.46664 .1760210 .2440704	.3226124 .4057212
13	0.05749 10107019 0.360917 0.01140 0.075609 0.161070 0.010365 0.003113 0.066069 0.003172 0.009611 0.024274	.067.21156	.2120864 .2827909 .1291918 .1832759 .0729286 .1103711 .0381777 .06:7679
16 17 18 19	.0000723 .0000233 .0000073 .0000074 .0000074 .0000013 .0000014 .0000014 .0000014	.0021890 .004903 .0099472 .0007771 .0018964 .0041704 .0002561 .0006819 .0016258 .0000705 .0002281 .0005702 .0000224 .000711 .0001998	.0185537 .0321431 .0083010 .0155673 .0035234 .0070241 .0013804 .0029559 .0005046 .0011614
21 23 24	.000001 .0000001. .000000 .0000001. .0000001	.0000013 .0000013 .00000187 .00000013 .0000014 .0000018 .0000018 .0000018 .00000018 .00000018 .00000018	.0001723 .0004265 .0000550 .0001465 .0000164 .0000471 .0000046 .0000142
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37 86 74		.000001	.0000001 .0000003 .0000003 .0000011 .0000001
16	.17 .19 .19	. 20 . 21 . 22	. 23 . 24
1 2 3 4 5	.0999004 .999925 .9599297 .0998683 .9999338 .9999671 .0991058 .0995207 .9997466 .099820 .9977070 .9987124 .0968449 .0918347 .9951343	.9992983 .9996126 .9997923	.9999999 1.0000000 .9999902 .9999992 .999827 .999992 .999827 .9999429 .9994870 .9999429
6 7	.9641233 .9778819 .9353982 .9204956 .9456999 .2637023	.9909531 .9944962 .9967141	.998071F .9989860
8 9 10	.7/63472 .890440H .9229H96 .7/63472 .86H3017 .0573325 .6246/19 .69945/9 .7619070	.9467924 .9640053 .9761425 .8961916 .9861022 .9485019 .8202905 .8656491 .9017854	.9648476 .9764853 .9296293 .9506489
11 13 14 15	.903546 .5/20312 .6500477 .3693327 .4414304 .5226619 .2471510 .3102426 .3956592 .1579903 .2153445 .281098 .0940730 .1358376 .2870372	.4745845 .5525407 .6266075 .3531588 .428920\$.5055687	.8738746 .9074071 .7954467 .0488547 .6982032 .7562185 .5803829 .7569925 .4603435 .5346900
16	.0581816 .0799719 .1164332 .0269769 .0439551 .0677840		.3455046 .4171638
1 A 1 9 8 0	.0110000 .0225621 .0369057 .0058552 .0108221 .0107981 .0024626 .0048541 .0009619	.0572675 .0417284 .1200557 .0308765 .0482113 .0718912 .0155975 .0257314 .0404256	.1635572 .2149840 .1037928 .1414385 .0607603 .0876545
21 27 24 25	.0004616 .0020375 0740012 .0001556 .0001007 031/740 .0001330 .0002050 .0006567 .0000337 .0001019 .0002417 .000012 .0000370 .000415	.0032709 .0060341 .0105905 .0013657 .0026704 .0040357 .0005339 .0011661 .0021409	.0337667 .0511380 .0176407 .0260749 .0086636 .0145017 .0040008 .0070476
26 27 28	.0000034 .0000101 .000271 .0000000 .0000000 .0000000 .0000000000	.0000676 .0001574 .0003439 .0000219 .0000541 .0001251	.0007092 .0013863 .0002724 .000561 .000984 .0002137 .0000334 .0000766
30	, 000002	.0000005 .0000015 .0000042	.0000107 .0000258
31 33 33		.0000001 .0000004 .000001 .0000001 .0000001 .0000001	.0000001 .0000002 .0000001 .0000002
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2 3	1.0000000 1.0000000 1.0000000 999996 999999 .5999999 999959 999990 .999999	1,0000000 1 0000000 1,0000000 1.0000000 1,000000 1,0000000 .999999	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
4 5	.9999707 .9999852 .9999926 .9998473 .9999188 .9999576	9999964 . 9993982 . 9999997	.9999996 .9999998 .9999973 .9999987

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				P(c _i n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-p)$) ^{n-r}		n = 62
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11 13 13 14 15	.9939763 .9999187 .9997487 .9992943	.9999678 .999564 .9998598 .9995908	.9999938 .9999771 .9999234 .9997676 .9993563	.9994969 .999462 .9995590 .9996708	.9999985 .9999940 .9999785 .9999296	.999993 ,999971 ,9999890 ,9999625 ,9998836	. 9999997 . 49499 n 6 . 99999 4 5 . 9990 n 0 5	.9999999 .9999993 .9999973 .9999901
16 17 18 19	.9957314 .9907144 .9812807 .9648916 .9385171	.9973294 .9939690 .9873849 .9754647 .9554755	.9903635 .9961634 .9916723 .9032024 .9684053	.9990181 .9976101 .9946167 .9887367 .9887367	.9994233 .9905427 .9965930 .9926052 .9850493	.9996685 .9991303 .997889A .9952478 .9900361	.9998136 .9994923 .9987812 .9970118 .9935012	.9998976 .9997108 .9992421 .9981621 .9958533
21 22 23 24 25	.6991117 .8443450 .7734182 .6876999 .5969034	.9243544 .8792824 .8184565 .7418541 .6517142	.9444056 .9081955 .8572876 .7904977 .7086215	.9599641 .9318628 .8899751 .8331472 .7605902	.9717577 .9500078 .9168437 .8696538	.980490H .9642285 .9384114 .9801638 .8472193	.9860080 .9749369 .9553181 .9250611 .8814595	.9918713 .9829131 .9682600 .9448988
86 27 88 89 30	.4886'602 .3875500 .2938660 .2134879 .1461869	.5524942 .4502557 .3515308 .2621729 .1863208	.614736R .5139469 .4125677 .316968B .2324161	.6739364 .5770460 .4755417 .3758501 .2840159	.7888854 .6380355 .5389865 .4375651 .3403344	.7786660 .6955621 .6011725 .5006651	. 8226879 . 7485197 . 6608240 . 5636141 . 4625461	.0606905 .7961051 .7166153 .6248963
31 32 33 34 35	.0955060 .0591509 .0346760 .0192154 .0100511	.1258927 .0807228 .0490358 .0281760 .0152920	.1622522 .1076141 .0676840 .0402997 .0226794	.2046449 .1402703 .0910709 .0562713 .0328157	.2528267 .1709200 .1203404 .0767609	.3062272 .2235183 .1552643 .1024077 .06400.0	.3639578 .2737090 .1961786 .1336756 .0863994	.4248475 .3288113 .2429328 .1708669 .1141273
36 37 38 39 40	.0049564 .0023011 .0010045 .0004117	.0078292 .0037745 .0017118 .0007291	.0120453 .0060287 .0028343 .0012563	.0180722 .0093840 .0045871 .0021075	.0864594 .0142464 .0072246 .0034450	.0370312 .0211102 .0111011 .0054916 .0025511	.0528600 .0305532 .0166527 .0085429	.0782878 .0432195 .0844037 .0189771 .0964868
41 48 43 44 45	.0000569 .0000191 .0000060 .0000017	.00010 H9 .0000 3 R1 .0000 124 .00000 3 R	.0002026	.0003669 .0001385 .0000480 .0000160	.0006467 .0002536 .0000926 .0000316	.0011108 .0004524 .0001720 .0000609 .0000800	.0018606 .0007867 .0003106 .0001142 .0000390	.0030411 .0013346 .0005471 .0002009 .0000741
46 47 48 49 50	.0000001	.0000003	.0000008	,0000014 .0000004 .0000001	.0000003	.0000061 .0000017 .0000004 .0000001	.0000124 .0000136 .0000010 .000002	.0000844 .000074 .0000021 .000005
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16 17 18 19 20	.9999450 .9998383 .9995609 .9988948	.9999711 .9999118 .9997515 .9993505						
21 22 23 24 25	.9943509 .9884677 .9779334 .9603313 .9328496	.9964256 .9984330 .9849921 .9780514 .9510828						
26 27 28 29 30	. #927157 . #378417 . 7675455 . 6031213 . 5860287	.9190593 .8735728 .8129241 .7371133 .6482317						
31 32 33 34 35	.4875166 .3878369 .2950590 .2140231 .1476147	.4495382 .3517683 .2628867 .1870759						
36 37 38 39 40	.0965715 .0597903 .0349576 .0192610 .0099804	.0809407 .0489772 .02794)6						
41 42 43 44 45	,0048533 ,0028101 .0009403 .0003788 .0001374	.0035744						
46 47 48 49 50	.0000469 .0000148 .0000043 .0000011	.0000289						
51	.0000001	.0000001						

A	MCP 7	06-10	09			
					$\Gamma(\alpha_1 n, p) = \sum_{p=0}^{n} {n \choose p} p^{-1} (1-p)^{n-p}$	n = 63
×	, 0	1	. 02	, 03	.04 ,05 ,06 ,07	. 08
18745	.469 .131 .025	2 4 5 5 4 5 4 4 7 2 6 2	.7199454 .3598751 .1300756	.8532361 .5672734 .2931030 .1206866	.0236010 .9605009 .0797206 .9896623 .7030536 .0395302 .0981716 .9406413 .4640133 .6158412 .7368067 .8262592 .2445485 .3871565 .5873801 .6512013 .2	.9947684 .9661004 .9180511 .7539519
5 6 7 8 9	.000	0417	.0086090 .0016404 .0002657 .0000372	.0406996 .0115095 .0027010 .0005834 .0001075	.01973030 .2066159 .3868635 .4535552 .0197433 .0944907 .1750361 .2700114 .0127801 .0374446 .0036489 .1502861 .0035640 .0129962 .0342143 .0720020 .0008760 .001989 .0125732 .0307560	.5740774 .3912556 .3375793 .1287650 .0685308
10 11 12 13			,0000005	0000176	.0001916 .0010919 .0041317 .0117846 .0000376 .0008605 .0012221 .0040733 .0000867 .0000597 .0003272 .0012767 .0000011 .0000121 .0000797 .0003646	.0108056 .0108056 .0030811 .0012718 .0003817
15 16 17					2440000, 3600000, 40000000, 2600000, 7000000, 20000000,	.0001053
10					0100000. 10000nn.	.0000014 .000003 .0000003
፠	, 0		.10	. 11	.13 ,14 ,15	. 16
18345	.930	3721 9983 7973 0437	.9986900 .989519H .957933R .8865727 .7676376	. 9993510 . 9943064 . 9749743 . 9263908 . 8363202	.9994820 .9994452 .9999253 .9999646 .9935508 .9943008 .9991590 .9955667 .0854000 .9916308 .9952921 .9973918 .9133027 .9711321 .9924924 .9955077 .0874082 .9251608 .9812371 .9689289	.9-97830 .9997794 .9985778 .9939211 .9806178
6 7 8 9	,338 ,203 .110	2951 1955 6240 4591 1506	.6117004 .4442123 .2986755 .1748136	.7049587 .5480138 .5900612 .2534055 .1501087	.7025016	.9507170 .8956616 .8102695 .6964134 .5630835
11 12 13 14 15	.009 .001	0782 7480 6065 8236 3819	.0467660 .0210595 .0046827 .0032870	.0813002 .0402767 .0183053 .0076520	.1290316 .109H213 .261971P .3474B,V .0696673 .1107B79 .1640761 .22U6653 .674560H .0596130 .0950184 .1416260 .015B224 .0296139 .0509154 .0B136B1 .0066B11 .0136945 .0858740 .0413704	.4275650 .3084597 .1951983 .1880359
16 17 18 19	.000	1100 0293 0078 0017	.0003690 .0001100 .0000304 .000078	.0010508 .0003468 .0001063 .000303	.0026120 .0057900 .0116394 .0214974 .0009465 .003869 .0049792 .0049069 .0003186 .0061398 .0019820 .0045521 .0007359 .0017018 .00020399 .0003871 .0007359 .0017018 .0002354	.0364831 .0182195 .0783910 .0736068
21 20 23 24		0001	.0000004	.0000000	.0000079 .0000273 .0000823 .0002831 .0000020 .0000776 .0000249 .0000786 .0000000 .0000077 .0000828 .00000001 .0000064	.0005440 .0001913 .0000630
26 27 28					,0000001 ,0000005 .0000017 ,0000001 .0000004 ,0000001	.0000056 .0000015 .000004 .000001
γr		7	. 18	. 19	. 20 . 21 . 23 . 23	. P 4
1 2 3 4 5	. 999	9920 8891 2354 5130 1492	.9999449 .9999449 .9995950 .9900334 .9928917	,9999983 ,9999729 ,9997885 ,9989089 ,9958141	.9999992 .999996 .999999 .9899999 .9999869 .999637 .9999970 .998986 .999891 .999447 .9999723 .9998663 .9994040 .9996797 .9998304 .9999116 .9975785 .998632 .9992302 .9995767	1.0000000 .9999994 .9999933 .6999546 .9997710
6 7 8 9	.927 .861 .765	9349 9123 1620 4598 6718	.9795734 .9513175 .9007974 .8231767	.9872480 .9678245 .9307245 .8698072 .7024841	.9921927 .9953092 .9972328 .9983964 .9791769 .9867935 .9917866 .9949884 .9526865 .9635607 .9792784 .9865992 .9063118 .9340619 .9545828 .9693672 .8354707 .8783442 .9120162 .9377295	.9190869 .916785 .916785 .9797579
11 13 14 15	.513 .388 .266	1834 4364 3919 1476 9396	,5956248 ,4650826 ,3409084 ,2339741	.6718748 .5468652 .4197978 .3028668	.7398353 .7983640 .8471641 .8866982 .6246380 .6959205 .7590789 .8132541 .4998410 .5779383 .6513947 .7181903 .3774440 .4548807 .5322412 .6067915 .8681609 .3300596 .4128148 .4879526	.9177851 .8583473 .7770112 .6762467
16 17	.059	3033	.0900259	.1398480	.1789130 .3366175 .3016864 .3719945 .1119771 .1557206 .3080516 .2680841	.5626026
18	.007	3827 0712 0393	.0864129 .0189353 .0059283	.0427726 .0222386 .0108307	.0657126 .0962677 .1350030 .1822726 .0361547 .0558799 .0824874 .1167686 .0186533 .0304525 .0473527 .0704278	.2373419 .1590894 .1005626
22 23 24 25	.000	9995 4606 1697 0539	.0025445 .0010235 .0003861 .0001367	.0049436 .0021162 .0008500 .0003205	.0090275 .0155824 .0255511 .0399752 .0041001 .0074065 .01129600 .0213497 .0017463 .0033010 .0061802 .0107285 .0007003 .0014346 .0027714 .0050736 .0002636 .0005723 .0011669 .0022575	.0599019 .0336100 .0177894 .0086367
26 27 26 39 30	.000	0049	.0000142 .0000042 .0000011 .0000001	.0000378 .0000118 .0000035 .0000010	.0000933 .0002147 .0004639 .000456 .0000910 .0000758 .0001732 .0003729 .0000097 .0000252 .0000609 .0001364 .0000029 .0000079 .0000201 .0000484 .03000008 .0000023 .0000063 .0000155	.0018270 .0007592 .0002971 .0001095
31 32 33 34 35				.000001	.0000001 .0000006 .0000018 .0000049 .0000001 .0000000 .0000000 .0000001 .0000004 .00000001	.0000124 .0000036 .0000011 .0000003
	. 2		. 26	. 27	.26 .29 .30 .31	10
<u>ئر</u> 1	1.000				.28 .29 .30 .31 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.9999997 .9999998 .9999999 1.0000000	1.0000000

					AMCP , Jun 109
			P(c,u,p) *	$\sum_{n=0}^{\infty} (\binom{n}{n}) \cdot p^{r} \otimes_{\mathbb{R}^n} \mathcal{V}_{n+r}$	n = 63
γ,	. a s	. 27	. 2 A	. 29 . 30	. 31 . 3R
4	. 9999770 . 0999805 . 7998781 . 9999361	.9999944	. 9999973 . 9499833	,9999987 .9999994 ,9999916 .9999959	. 0000007 . 0000009 . 000000 . 0000001
67690	.9994889 .9997187 .9989349 .996965 .9948312 .9968683 .966893 .9916735 .9707113 .9805196	.9998478 .9994215 .9981375 .9946131 .9072993	.9999190 .9996774 .9989134 .9968299 .9918807	.9999576 .9999772 .7998232 .999904H .9993764 .999640H .9980987 .9986891	.9949090 .999945 .9949496 .9999730 .9970057 .9998945 .993538 .9996311 .9981100 .9988115
1 3 14 5	.9415910 .9593579 .0948819 .9835320 .0870666 .8689872 .7302251 .793004 .6337566 .6994600	.9722921 .9455403 .9626850 .6404902 .7563347	.9814875 .9610132 .9291955 .8791874	.9076751 .99922137 .9740316 .9026006 .7495093 .9647476 .9103673 .9347311 .8529936 .8887575	.9950906 ,9969716 .9885719 ,9986410 .9751691 ,98 18100 .9534799 ,9675066 .9175553 ,9401060
9	.5102397 .5911813 .4047289 .4770475 .20911744 .3661799 .2098475 .2666381 .1383136 .1837936	.6590729 .5489331 .4365082 .3898546 .2336081	.7212401 .6181844 .5073741 .3972479 .8958150	.7765750 .8844664 .6829353 .7417679 .5771930 .6437806 .4668172 .5364612 .3600416 .4875879	.8640310 .0979843 .7937679 .8385184 .7054994 .7611509 .6041541 .6681077 .4963153 .5644063
14	.0062661 .1197616 .0507416 .0736949 .0181351 .0487951 .0147082 .023441 .0078395 .0121089	.1607287 .1032563 .0626793 .0359358	.2090350 .1399317 .0846278 .0530621 .0300102	.8640939 .3848194 .1838479 .2346874 .1818745 .1609431 .0757143 .1046042 .04446992 .0643688	.3897868 .4570440 .2916713 .3535929 .2075603 .260652 .1075603 .160664 .0897756 .1215368
16 17 18 19	.0033589 .0058972 .0014684 .0037075 .0006048 .0011716 .0007347 .0004778 .0000858 .0001836	.0099185 .0047747 .0021675 .0009277	.0160254 .0060760 .0038408 .0017328 .0007287	.0349369 .0374575 .0131394 .0206052 .0065360 .0107077 .0030683 .0053541 .0013580 .0024333	.0544865 .0766459 .0312151 .0457707 .0169844 .0850598 .00066696 .0138129 .0041931 .0069709
11 30 33 34	.0000295 .0000665 .0000096 .1000287 .0000008 .1000022 .0000008 .0000006	.0001423 .0000510 .0000172 .0000055	.0003906 .0001093 .0000387 .0000129	.0005675 .0010630 .0003234 .0004380 .0000039 .0001701 .0000290 .0000662 .0000095 .0000214	.0019145 .0033210 .0008345 .0014938 .0003348 .0006336 .0001881 .0002533
16 17 18 19 10	.000001 .0000003	.0000005 ,0000001	.0000018	.0000029 .0000063 .0000009 .0000021 .0000000 .0000002	.0000156 .0000318 .0000050 .000035 .0000004 .0000035 .0000004 .0000003 .0000001
¥	.33 .34	.35	. 36	. 37 . 38	, 39 , 40
17.545	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 .999999 1.000000 .999999 1.999998	1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.0999973 .999987 .0999866 .999933 .0999437 .999788 .0997957 .999885 .0993802 .9996296	,9999994 ,9994967 ,9999848 ,9999401 ,9997928	.9999997 .9999904 .999993 .9999684 .9990863	.9999999 .999996 .9999992 .999996 .9999937 .9999817 .9999388 .9999677	1.0000000 1.000000 .999999 .999999 .999999 .999998 .999995 .9999980
113	.9981654 .9989098 .9953536 .9971234 .9893585 .9931356 .977566 .9850761 .9573587 .9702481	.9993646 .9982537 .9956616 .9901860 .9796559	.9996360 .9989605 .9973121 .9936745 .9863669	.9997963 .9990080 .9993933 .9996538 .9983675 .9990388 .9960042 .9975366 .9910470 .9942386	.9999396 .9999681 .9920053 .999429 .9994330 .9996758 .9964493 .9991080 .9963673 .9977560
16 17 18 19	.9345395 .9452952 .8760455 .9067316 .8100101 .8518077 .7368910 .7795005 .6399295 .6913748	.9811338 .9312135 .8866715 .8253786 .7472116	.9739391 .9502796 .9150409 .8643853 .7969000	.9815365 .9876568 .9647000 .9755531 .9375733 .9550444 .8967366 .9829215 .8399351 .8762915	.9910145 .9948116 .9833740 .9889230 .9682777 .9780693 .9436122 .9595779 .9063628 .930380
8 1 2 3 2 3 2 4 2 5	.5248638 .5912942 .4189020 .4858210 .3197863 .3821031 .3317860 .4868520 .1599739 .2050708	.6546138 .5535187 .4475678 .3468291 .8564224	.7133869 .6171977 .5139036 .4103289 .3132276	.7665439 .8134162 .6782859 .7345081 .5793300 .6431788 .4757301 .5413028 .3743229 .4382574	.8537388 .8875587 .7849548 .8291030 .7010115 .7547047 .6053413 .6662895 .5033976 .5690503
26 27 28 29 30	.1047964 .1393484 .0650762 .0804655 .0302668 .0549325 .0212893 .0317953 .0111972 .0174101	.1804809 .1207163 .0766164 .0460858 .0262449	.2260211 .1579716 .1039751 .0649241 .0364138	.2814145 ,3397328 .2016654 .2514762 .1374816 .1773491 .0890163 .1189356 .0546635 .0757865	.4017213 .4658816 .3067133 .3663325 .2234713 .2753865 .1550460 .1974327 .1022475 .1347113
31 32 33 34 35	.0055637 .0090114 .0036100 .0044057 .0011552 .0030331 .0004821 .0008849 .0001896 .0003630	.0141369 .0071965 .0034594 .0015691	.0215124 .0113924 .0056999 .0026920	.0317979 .0457125 .0175026 .0261299 .0091069 .0141277 .0044750 .0072174 .0020747 .0034803	.0639902 .0873218 .0379326 .0536966 .0213056 .0312497 .0113075 .0172264 .0056673 .0069688
36 37 38 39	.0000702 .0001402 .0000244 .0000510 .0000080 .0000174 .0000007 .0000056 .0000007 .0000017	.0000365	,0005033 ,0001968 ,0000739 .0000256	.0009066 .0015824 .0003731 .0005777 .0001444 .0002731 .0000525 .0001034 .0000179 .0000366	.0026794 .0044063 .0011937 .0020406 .0005905 .0000897 .0001973 .0003648 .0000730 .0001404
41 42 43 44 45	.000000 .0000001	.0000011	.0000026 .0000007 .0000002	.0000057 .0000123 .0000017 .0000013 .0000001 .00000013	.00000353 .0000507 .0000082 .0000171 .00000035 .0000016 .0000007 .0000016
4 ó					.000001
γę	.41 .42	. 43	.44	.45 .46	. 47 . 48
3	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000

P(c, n, p)	Ž	$\binom{n}{r}$	p¹	(1-p) ^{n-r}
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7,	.41	. 4 3	. 43	.44	, 45	. 46	. 47	, 48
5	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000
6 7 6 9	1,0000000 1,0000000 ,999999 ,999999 ,999999	1.0000000	1,0000000	1,0000000 1,0000000 1,0000000 ,349499 ,9494995	1.0000000 1.0000000 1.000000 1.0000000 1.0000000	1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	. 9999135 . 9999433 . 9991184 . 9944806 . 9986488	. 9999916 . 9999696 . 9999004 . 999703A	.999995B .9999445 .9999465 .9998346 .9995338	.9999980 .9999920 .9999718 .9999096	.9999999 .9999961 .999965 .9999516 .9998687	.9999095 ,9999981 ,9999927 ,9999747	. 9999998 . 9999991 . 9999964 . 9999871	99999996
16 17 19 19	,9967390 ,9907713 ,9051405 ,9716111 ,9493307	.9979936 .9953804 .9901801 .9804711	9987904 9971094 9936035 9868445 9747681	,9992865 ,9982396 ,9959338 ,9913239 ,9827452	99958389 389 9974704 9943997 9884404	.9997675 .9993779 .9964604 .9964631 .9924335	.9998716 9996433 .9990836 .9978152 .9951512	.9999307 .9996001 .9994666 .9986805
81 86 83 84 85	.9158679 .8667994 .8034982 .7888444 .6305900	.9374752 .8987126 .8440034 .7740271 .6895730	.9547355 .9237656 .6791780 .8192174 .7438203	.9679165 .9440594 .9002737 .8581515 .7925153	.9777309 .9597950 .9317676 .0900093	.9848616 .9717098 .9508673 .77577	.9899538 .9805163 .9645390 .9398819 .9019523	.9934707 .9866725 .9752450 .9561122 .9266770
36 87 88 99 30	.5305799 .4290058 .3308764 .8458529 .1733703	.59416A9 .4931975 .3989999 .3997124 .2181629	.6551072 .5573066 .4561607 .3500763 .2687730	.7180641 .6196777 .5808036 .4197144 .3244229	.7639976 .678917 .5835256 .4831777 .3840882	.8102005 .7337899 .6445917 .5468985 .4464604	.8503106 .7833788 .7020410 .6093027 .5100481	.6842904 .6271061 .7547704 .6669214 .5733606
31 33 34 34 35	1169859 0740565 0447112 0255546 0138085	.1512785 .0996942 .0683444 .0369371 .0807033	.1934287 .1311085 .0648540 .0530740 .0308561	.2395682 .1605951 .1128306 .0716711 .0431361	.2939051 .8131700 .1467012 .0963761 .0600451	.3494943 .8615644 .1866612 .1267218 .0816693	.4102940 .3161857 .3386179 .1630520 .1086192	.4739257 .3749067 .3841545 .2054565 .1413683
36 37 38 39 40	.0070452 .0033898 .0015361 .0006547 .0008681	.0109630 .0054771 .0085762 .0011419	.0165180 .0086158 .0042107 .0019369 .0008174	.0845593 .0132068 .0066977 .0031985	.0354156 .0197428 .0103044 .0051458 .0023983	.0498703 .0288019 .0157053 .0040720 .0039037	.0686335 .0110374 .0231859 .0123545 .0061973	.0923392 .0571438 .0334353 .0184618 .0096018
41 43 44 45	.0000984 .0000346 .0000114 .0000035	.0001855 .0000678 .0000678 .0000074	.0003397 .0001291 .0000459 .0000152	.0006052 .0002390 .0000883 .0000304	.0010495 .0004305 .0001652 .0000592	.0017733 .0007553 .0003010 .0001120	.0029818 .0013914 .0005344 .0002065	.0046947 .0081537 .0009251 .0003712 .0001368
46 47 46 49 50	.0000003 .000001	300000. 200000,	.0000013 .0000004 .0000001	.0000002 .0000002	.0000061	.0000125 .0000037 .0000010 .0000001	.00000349 .0000077 .0000028 .0000001	.0000463 .0000156 .0000046 .0000013
51								,0000001

Ϋ́	, 49	,50
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	1.000000 .9949496 .4999993 .994966 .9999808	1.0000000 .9999999 .9999996 .9999985
16 17 18 19	. 4994635 . 9998905 . 9996968 . 9998218 . 998438	. 9999812 . 9999415 . 9998316 . 9995510 . 998868
91 23 23 24 25	.995 # \$12 .991 3505 .9830 953 .9689 563 .946 3157	. 4974230 . 4944243 . 9887125 . 4785217 . 9615371
36 38 39 30	9133613 .8647299 .8019906 .7244893 .6346810	.9350410 .8963161 .8432465 .7750187 .6926725
31 32 33 34 35	.5367646 .4366799 .3405202 .2537307 .1801548	.5993468 .5000000 .4006532 .3073375 .2249813
36 37 38 39 40	.1915827 .0778131 .0471356 .0969504 .0145279	.1567515 .1076979 .0649590 .0384629 .0214783
41 48 43	.0073656 .0035058 .0015635	.0110875 .0058707 .0085762

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 $\mathbf{F}(\psi, \mathbf{p}, \mathbf{b}) = \sum_{k=0}^{k=0} \ \binom{k}{k} \ \hat{\mathbf{p}}^{k} \ (1-p)^{k-k}$

% .49 .50 47 .0000305 .0000565 48 .0000047 .0000056 49 .0000007 .0000055

	AMCP 706-1	09		F + ,* , \$;	$v = \sum_{k=\infty}^{n} \frac{n_k}{k}$, i	1"		r +4
\b	.01	. 02	. 03	. 0 4	.05	. 0 6	.07	. 0 9
2 1 2 3 4 5	.4744035 .1346240 .0265123 .0039438	.7255465 .3670765 .1366316 .0394371	.8576390 .5758523 .3013282 .1258591 .0430992	.9266570 .7310755 .4743749 .2533271 .1128697	.9624759 .0360708 .6265257 .3265907 .2157430	9639374 9636847 9636849 9339459 3348945	, 9403459 , 9440728 , 4342660 , 6634553 , 4673904	.9951869 .9684012 .8950317 .7631792 .588331
6 7 8 9	.0000456 .0000038 .0000003	.0017798 .0002932 .0000418 .0000052	.0123842 .0030431 .0006493 .0001218	.0426409 .0138667 .0039337 .0009816 .0002189	.1100910 .060306 .0149106 .0044393 .0012367	.1646477 .0482461 .0471004 .0154717 .044707	.2902999 .1592269 .0774826 .0536440 .131126	. 4054813 .2408734 .1574791 .u676290 .0301470
11 13 13 14 15		.0000001	,0000004	.0000437 .0000079 .0000013 .0000008	.0003696 .0000701 .0000144 .0000027	.0013967 .0003009 .0000946 .0000215	.0046171 .0014775 .0004284 .0001141	.0121278 .0944350 .0014826 .0004529 .6003274
16 17 18 19 20					. e 0 0 0 0 1	6000000 8000000	.0000063 .0000013 .6660063	000001 0000079 0000018 0000001
7.	.09	. 10	. 11	. 1 %	. 1 -	. 1 4	. 15	. 1 h
3 4 5	.9976086 .9824720 .9353154 .8389295 .6935563	.9988210 .9904369 .9610924 .8937088 .7795311	.9994233 .9948614 .9771009 .9317350 .8462279	.9997200 .9972765 .9867866 .957221 .9957475	.9994857 .9985776 .9525162 .9737977 .9311440	. 0 6 9 6 7 5 7 . 0 6 7 . 66 8 . 0 4 7 6 8 3 5 . 3 6 4 2 6 4 8 . 9 5 6 6 1 2 9	.0990696 .0998263 .9977180 .9967583	.0000857 .0008120 .9087698 .9046661 .9027463
6 7 8 9	.5210255 .3532345 .2157354 .1188432 .0592184	.6272941 .4609612 .3078292 .1865998 .1027868	.7194085 .5652777 .4074359 .8684376	.7951480 .6602532 .5078396 .3597559 .2341091	.8546.616 .74278.09 .6031436 .4450101 .3172823	. 8996035 . 8099450 . 6590104 . 5487400 . 8056578	.9322657 .8635388 .7629012 .6363642 .497421	.9555011 .5044704 .8239322 .7146304 .5850874
11 12 13 14 15	.0267847 .0110377 .0041592 .0014380	.0515678 .0236301 .0099200 .0038266 .0013632	.0888779 .0447893 .0297222 .0088239 .0034667	.1394710 .076791 .0384445 .0196713 .0077748	. 1 1 1 3 5 6 7 . 1 1 1 3 5 6 7 . 0 6 6 7 6 6 7 . 0 3 3 1 1 3 4 . 0 1 5 6 5 5 1	2793445 1777115 1047075 057399 CZM9736	.36256 .5 457334 .1546819 .0904069 .0490490	. 44 9 3 7 5 8 . 52 2 4 7 6 8 . 21 5 7 9 0 1 . 1 3 4 3 8 1 8 . 0 7 7 5 4 3 1
16 17 18 19 20	.0001345 .0000366 .0000092 .0000022	.0004467 .0001359 .0000384 .0000101	.0018596 .0004243 .0001327 .0000336	.0031005 .0011464 .0003940 .0001261	.0068757 .0027123 .0010279 .0003593 .0001170	0059115	.0245 023 .0116455 .0051003 .0020844 .0007750	.0421089 .0212056 .099763u .0043722 .0017938
21 22 23 24 25	.0000001	. 0000006	.0000027 600006 .000001	0000105	00000256 0000027 0000027 0000002 00000003	. 1001064 .0000122 .0000025 .0000026 .0000007	00000040 00000000 00000000 0000000 000000	00000499 00001499 00000055 0000079
26 27 26						genonne,	.000006 .00006	.000006
a٢	. 17	.19	. 19	. 2 "	. 21	2 2	. 23	, 24
1 2 3	.9999934 .9999066 .9993465 .9969758 .9895711	.9999970 .9999541 .9996580 .9983145	.9999986 .9999777 .9998235 .9990761 .9964021	. 9999994 . 999991/2 . 9995616 . 9996417	. 9999 997 . 9999 949 . 3999 553 . 999 7353 . 933 1451	94609;0 2040076 204777 994816 244883	. 46482 \$7 . 9394891 . 9394891 . 94949494	1.000000 .999995 .9999948 .6009630 .9098150
6 6 9	.9713714 .9347168 .8725096 .7817291 .6660358	,9819707 ,9563995 ,9098902 ,8371485 ,7377940	.9886756 .9715150 .9377735 .8613815 .7990755	. 99 12698 . 9817801 . 9579799 . 9155855 . 8426389	99~0051 9005816 2723316 3412646 8900449	,9976722 ,9929046 ,9820302 ,9600150 ,9213009	.908687923 .9886057 .983536 .9733536	. 44 92510 . 94 74 9 97 . 94 2 9 1 7 3 . 98 2 6 0 6 8 . 36 2 3 4 7 6
11 12 13 14 15	.5357065 .4046634 .2861195 .1889991 .1165350	.6178416 .4885802 .1632598 .2532223 .1652307	.6926905 .5706170 .4439406 .3250637 .2235206	.7589623 .6476775 .5248004 .4019234 .2900175	.8151605 .7174401 .6037115 .4807210 .3625921	.8614472 .778.615 .6750857 .5584556 .4386206	.8984354 .8501463 .7430549 .657417. .5152855	.9271605 .8725123 .7965319 .7904302 .5699772
16 17 18 19 20	0670615 .0360288 .0180821 .0084842 .0017247	.1008466 .0515639 .0307374 .0153612 .0071896	.1441095 .0870633 .0492010 .0261400 .01299H2	.1967656 .1253643 .0749655 .0420663 .0321536	.2579204 .1727090 .1087528 .0643514 .0357923	.3269859 .3266381 .1511361 .0940584 .0550823	7916649 7919635 702003 1116345 701046	.47 15 05 £ .36 0 7 6 2 0 .26 0 6 1 15 .17 7 0 7 0 0 .11 4 6 0 9 1
21 22 23 24 25	.0015314 .0005901 .0002133 .0000724	.0031535 .0012973 .0005008 .0001816 .000619	.0060623 .0026534 .0010905 .0004211 .0001529	.6109527 .0050956 .0022197 .0094099	.0187051 .0021802 .0042435 .0018433	.0303425 .0157301 .0076719 .0035213 .0015715	.0469793 .0256335 .0131714 .0063731 .2022051	.0096605 .0399201 .0215636 .0109781 .0052676
26 27 28 29 30	.0000969 .0000019 .0000005 .0000001	.0000178 .0000017 .0000017 .0000005	.0000520 .0000168 .0000051 .0000014	,0001273 ,0001435 ,0000140 ,0000042 ,0000012	, 0002098 ,0001042 ,0000358 ,0000115 ,0000235	.0006190 .000 :772 .0000 :56 .000091	.0012473 .0095046 .0721923 .0090691	40023622 .0010155 .0004080 .0001545 .0000552
31 33 34 35			1000001	.0.00001 .000001	.0000010	, ^ 0 0 0 0 2 H . 0 0 0 0 0 0 2 . 0 0 0 0 0 0 1	.0000028	.0030186 .0002059 .0000016 .0000005
۶,	. 25	. 2 6	. 2:	. 2 4	. 2 9	. 30	. 31	. 32
3	1,000000 .9994698 .9999975		1,0000000		1.0000000	1,0000000	1 0000000	1,0000000

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- 14-

 $y(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$ ANCP 706-109

				P(c,n,	$p) = \sum_{r=0}^{n} {n \choose r} p^{r}$	(1-p) ^{n-r}		n = 64
Ж	,41	.42	. 43	. 4 4	, 45	. 46	. 47	. 46
4	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.000000 .999999 .999994 .9999971	1.0000000 1.0000000 .999999 .999997	1.0000000 1.0000000 1.0000000 .9999999 .9999993	1.0000000 1.0000000 1.0000000 9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	.9999885 .9999592 .9998692 .9996191 .9989860	.9994943 .9999788 .9999294 .9997864	.9999972 .9999892 .9999627 .9998827 .9996628	.9999987 .9999946 .9999807 .9999370	.9999994 .9999974 .9999903 .9999669	.9999997 .0099988 ,9999952 .9999830	.9999999 .9999994 .9999977 .9999914	.9999999 .9999997 .9999989 .9999958
16 17 18 19 20	.9975193 .9943981 .9882739 .9771615	.9984979 .9964776 .9923468 .9845363	.9991098 .9978323 .9951111 .9697508 .9799609	.9994838 .9986947 .9969440 .9933522 .9865198	.9997072 .9992311 .9981312 .9957815 .9911271	.9998376 .9995571 .9988825 .9973819 .9942871	.9999120 .9997506 .9993467 .9984114 .9964033	.9999534 .9998628 .9996268 .9990579 .9977866
21 22 23 24 25	.9292337 .8866715 .828P617 .7555025	.9485324 .9146819 .8667713 .8034171 .7250437	.9633438 .9370785 .8983508 .8450004 .7762456	.9744412 .9545565 .9240194 .8602053 .8213952	.9025586 .9678699 .9443800 .9092645 .8602305	.9883655 .9777685 .9601413 .9327213 .8988184	.9923966 .9849519 .9720463 .9511527 .9194972	.9951463 .9900396 .9808268 .9652960 .9408059
26 27 28 29	.5715840 .4706508 .3719353 .2812866 .2030882	.6342386 .5356055 .4350829 .3388931 .2524253	.6932573 .5993494 .4996448 .4002526 .3071738	.7474626 .6603277 .5639722 .4639297 .3663512	.7960145 .7172038 .6264521 .5283343 .4286785	.8384322 .7689388 .6656229 .5918374 .4926620	.8745822 .8148367 .7402698 .6528897	.9046360 .8545546 .7894915 .7101289 .6191882
31 32 33 34 35	.1396901 .0913703 .0567420 .0334088	.1793749 .1213571 .0780313 .0476082 .0275215	.2252537 .1574736 .1047434 .0661699 .0396382	.2769043 .1998233 .1373670 .0897813 .0556915	.3335525 .2401902 .1761658 .1190224 .0763941	.3940987 .3020122 .2211167 .1542939 .1023934	.4571784 .3603848 .2718666 .1957480 .1342026	.5312521 .4221008 .3277165 .2432326 .1721285
36 37 38 39 40	.0098182 .004885 .0022961 .0010161	.0150539 .0077811 .0037957 .0017451	.0224824 .0120568 .0061049 .0029147	.0327331 .0182019 .0095617 .0047382 .0022115	.0464969 .0267952 .0145954 .0075032	.0644978 .0384934 .0217297 .0115833 .0058211	.0874215 .0540029 .0315761 .0174453	.1150703 .0740373 .0448151 .0256491 .0138546
42	.0001655 .0000608 .0000209 .0000067	.0003071 .0001172 .0000419 .0000140	.0005537 .0002197 .0000817 .0000284	.0009708 .0004031 .0001546 .0000559	.0016565 .0007091 .0002846 .0001069	.0027533 .0012236 .0005099 .0001989	.0044610 .0020574 .0008902 .0003606	.0070501 20033734 .0015146 .0006371 .0002504
46 47 48 49 50	.0000005	.0000013	0000028	.0000059 .0000017 .0000005	.0000122 .0000037 .0000010 .0000005	.0000246 .0000078 .0000023 .0000006	.0000481 .000015H .0000748 .0000013	.0000917 .0000313 .0000099 .0000025
51							.0000001	.0000002
78	.49	. 50						
1 27 45	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
11 12 13 14 15	1.0000000 .999999 .9999995 .9999980	1.000000 .9999999 .9999998 .9999991 .9999965						
16 17 18 19 30	.9999759 .9999263 .9997916 .9994543	.9999678 .9999613 .9998866 .9996913 .9993186						
31 33 33 24 35	.9969721 .9935358 .9871403 .9758843	.9981550 .9959265 .9915709 .9836171 .9700294						
26 27 28 39 30	.9220091 .8880791 .8387389 .7624649 .6786564	.9482891 .9156783 .6697823 .8091336 .7338456						
31 32 33 34 35	.5847143 .4657814 .3876365 .2962575 .2162070	.6460096 .5496734 .4503266 .3539904 .2661344						
36 37	.1502630	.1908664						

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 $P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 6

46 .0001704 .0003087 47 .0001603 .0001134 48 .0001198 .0000387 49 .0000000 .0000122 50 .0000017 .0000035 51 .0000004 .000009 52 .0000001 .000009

AN	ICP 706-109)			(1	.ner		
				P(c,n,p) =	$\sum_{n=0}^{L=0} \binom{1}{p} p^{n} (1-p)$,,,,-1		r = 65
38	.01	.02	.03	.04	.05	.06	. 97	. on
1 2 3 4 5	.4796595 .1380218 .0375934 .0041692 .0005018	.7310355 .3742459 .1412405 .0413810 .0097928	.8619098 .5843059 .3095639 .1311232 .0455820	.9295907 .7388988 .4846429 .2521620 .1104079	.9643581 .8423986 .6370033 .4099875 .2247993	.9077369 .7550049 .5523385 .3509576	.991G589 .9473147 .8419524 .6754171 .4811149	.9958720 .9795441 .5009013 .7757274 .6023191
6 7 8 9	.0000498 .0000042 .0000003	.0019860 .0003229 .0000468 .0000060	.0133057 .0033233 .0007211 .0001376	.0454501 .0150176 .0043300 .0011015	.1059743 .0438669 .015.226 .0049263 .0013968	.1941375 .0940396 .0401875 .0152665	.3026959 .1684014 .0832847 .0367167 .0145498	.4204773 .2623540 .1464624 .0734003 .9331632
11 12 13 14 15		.0000001	.0000035 .0000005 .0000001	.0000507 .0000093 .0000016 .0000002	.0003560 .0000621 .0000172 .0000037	.0015912 .0064419 .0001118 .0000259	.0052081 .0016923 .0005015 .0001361	.0135695 .0050505 .0017169 .000358
16 17 18 19 20					.000001	.0000011	.0600078 .0000017 .6000001 .2000001	.000406 .0000099 .0000003 .0000005 .0000001
36	.09	. 10	. 11	. • %	.13	. 1 :	. 15	.16
3 4 5	.997 @ 236 .983 @ 343 .939 5 595 .847 6 0 43 .706 6 399	.9989389 .9912753 .9640268 .9004472 .7909489	.9994867 .9953632 .9790545 .9367252 .8556337	.9797538 .9975711 .9880468 .9607726 .9031248	.9998888 .9967450 .9933042 .9762313 .9366890	,9095447 ,9093600 ,4453141 ,9859012 ,9596269	.9990742 .9996776 .9980073 .9918023 .9746301	. 99 946 NO . 99 90 3 9 N . 99 83 2 2 5 . 90 46 5 3 4
6 7 8 9	.5365533 .3683357 .8281104 .1275642 .0645847	.6425178 .4775945 .3231424 .1987227 .1111681	.7333586 .5022321 .4247985 .2837275	.8072199 .6764406 .5261292 .3775289 .2191867	.8646038 .7568903 .6212314 .4742676	.9074448 .3297970 .705 1412 .5683701 .4265494	.9383151 .6738628 .7779968 .6553447 .5182630	.9598603 .9125353 .0368143 .7321187 .6058143
11. 12. 13. 14. 15.	.0097038 .0124550 .0047763 .0016830 .0005489	.0566897 .0264239 .0112910 .0044359 .0016068	.0968711 .0496390 .0233696 .0101326 .0040560	.1511822 .0043610 .0433570 .0205611 .0090152	.2108068 .1318561 .0733893 .0377715	.2972544 .1920145 .1129198 .0637532 .0530154	.3R27939 .2632626 .1683404 .1000460 .0552950	.4710846 .3427305 .3328011 .1473960 .0869753
16 17 16 19	.0001635 .0000454 .0000317 .000028	.00053A1 .0001670 .00004B1 .0000129	.0015024 .0005161 .0001648 .0000490	.0036620 .0013809 .0004843 .0001582	.0079603 .0032706 .0012508 .0004459	.0156917 .0069805 .0069830 .0011186	.0284271 .0136158 .0050821 .0025367	.0470424 .0245502 .0117623 .0052569 .0022064
21 22 23 24 25	. 9000001	.000000B	.0000035	.0000137	.0000462 .0000175 .000037 .0000009	.0001365 .0000432 .0000128 .0000036	.0603609 .0001234 .0066394 .0000119	.000865w .000183 .0001098 .0000356
26 27 28 29					.0000001	.0020008	\$000000 \$000000 \$000000	.0000031
Ж	.17	. 18	. 19	. 20	.21	, 2 ?	. 21	. 24
1 2 3 4 5	.999945 .9999213 .9994417 .9973789	.9999975 .9999618 .9997113 .9985364	.9959989 .9999817 .9998528 .9992181	.9499995 .9499913 .9999261 .9495833 .9902552	.9999998 .9999959 .9999634 .9997615	.9999999 .9994961 .9999821 .9996872	1.0000000 ,999991 ,999914 ,999436 ,9997170	1.0000000 .999996 .9999759 .9999713
6 7 8 9	.9744653 .9409476 .8830847 .7971618 .6857036	.9841031 .9610023 .9182618 .8502420 .7556778	.9903056 .9748135 .9441844 .8920960 .8147136	.9942046 .9340700 .9627396 .9240644 .8628283	.9966015 .9901407 .9756652 .9477677	.9980440 .9240160 .9844402 .9648590	99884383 9964383 9902540 9768616	, 99 9 1 8 6 4 , 99 7 92 0 0 , 94 3 0 2 7 1 , 94 5 6 6 1 3 , 95 7 2 0 2 H
11 12 13 14 15	.5578624 .4269407 .3062719 .2055096 .1288539	.6394330 .5118473 .3858175 .2730291	.7130657 .5938490 .4680091 .3476665 .2428178	.7770977 .6699345 .5493756 .4264986 .3123987	.8300862 .7179514 .6268045 .5063394 .3873993	.8746326 .7967157 .5978281 .5841136 .4649842	.4091467 .8458528 .769775) .6571708 .5422249	.9356088 .6387039 .8147912 .7234946 .6164099
16 17 18 19	.0754770 .0413043 .0811331 .0101158 .0045338	.1124357 .0653548 .0355662 .0181290 .0086635	.1591977 .0979021 .05645)6 .0305368	.2154135 .1396439 .0850452 .0486461	.2799014 .1906034 .1221836 .0736836	.3507421 .2500480 .1681865 .1066155	.4254876 .3165202 .2237033 .1470747	.5014347 .3879724 .2946971 .1977294 1097917
21. 22 23 24 25	.0019043 .0007502 .0002774 .0000963	.0038800 .0016314 .0006442 .0002390	.0073801 .0033011 .0013875 .0005483	.0131929 .0062590 .0027921 .0011715	.0222934 .0111867 .0052819 .0023474	.0357891 .0189459 .0094446 .0044344	.0548239 .0305431 .0160377 .0079372	.0404402 .0470578 .0250601 .0138186 .0066301
26 27 26 29	.0000097 .000009 .000000	.0000274 .0000085 .000025	.0000713 .0000735 .000073	.0001720 .0000602 .0000062 .0000062	.0003871 .0001438 .000503 .0000166	.0008175 .0003212 .0001189 .0000415	.0016266 .0006754 .0002642 .0000974	.0002154
31 32 33 34 35			.0000002	.0000005	.0000015	0000042	.0000111 .0000014 .0000010 .0000003	.0000274 .0000089 .0000025 .0000006
36							· · · · · · ·	. 0000001
ų	. 25	.26	, 37	.2#	. 29	.30	. 31	. 12

				<u>n</u>	AMCP	706-109
			P(a,n,p) =	\sum_{\text{PB}_3}^n \binom{\text{(\$\frac{n}{r}\$)}}{\text{p}} \binom{\text{p}^r}{\text{(\$1-p)}}^{n-r}		n = 65
54,	. 25	, 2 6 , 2 7	. 2 8	.29 .30	. 31	. 32
3 4 5	. 9999998 . 9999858 . 999886	,9999999 1,000000 ,999991 ,999999 ,9999931 ,999940 ,9999405 ,999940	6 .999999B 7 .9999984 2 .9999902	1.0000000 1.0000000 .999999 1.000000 .999999 1.999997 .9999950 .999997	1.0000000 ,9997999 ,9999989	1.0000000
6 9 9 10	.9946653 9986079 .9963987 .9965766 .9762856	.9901000 .009905 .9903292 .990629 .9978738 .998768 .9941664 .996459 .9859168 .991051	3 .9457989 3 .5498990 5 .9478428	.9999751 .9999878 .9990827 .9997438 .9796093 .9997860 .9987699 .9992955 .9965984 .99778642	.9999939 .9999711 .9998849 .9996041	.9999970 .9999854 .9999392 .9997817
11 12 13 15 15	.9553423 .9171034 .8597451 .7317947 .6054891	,9696851 .979049 .9411699 .959135 .8960851 .924656 .0315041 .873666 .7472247 .801843	4 .9722068 1 .9465273 1 .9058131	.9916316 .9947690 .9814488 .9679223 .9628443 .9747178 .9317980 .9516463 .8846976 .9149202	.9967958 .9982799 .9631511 .9664304 .9365878	.9960753 .9951647 .9890010 .9771756 .9565061
16 17 16 17 20	.5759139 .4619813 .3525167 .2552148 .7749835	.6465450 .711427 .5360014 .60761 .4240518 .496944 .3191601 .387709 .2879991 .287920	5 .560H206 4 .4589722	.8192877 .8614051 .7357980 .7699331 .6375057 .701129 .5304455 .6000129 .4322743 .4927426	.0959056 .0360647 .7505725 .6657315 .5625513	.9234348 .8748005 .8086330 .7360502 .6296838
21 21 21 21	.1134727 .0695365 .0402457 .0212920 .0113440	.1543296 .202964 .0988641 .135630 .0598803 .065832 .0342861 .051380 .0165442 .029087	5 .1800155 1 .1187535 4 .0742128	.3206542 .3670047 .2317111 .2698985 .1590533 .206646 .1035700 .1399740 .0639112 .0859561	.4559318 .3532857 .2610530 .1835821 .1226720	.5253814 .4202024 .3212105 .2341179 .1623945
26 37 28 29 30	.0055231 .0035380 .0011008 .0004506	.0094735 .015565 .0045704 .007871 .0020821 .003760 .0008955 .001696	0 .0130012 3 .0065040 9 .0030749	.0373454 .0548067 .0306518 .0316213 .0108028 .0172781 .0053433 .0089262 .0024982 .0043627	.0777929 .0467726 .0266419 .0143676 .0073318	.1070410 .0669560 .0397255 .0223263 .0116626
31 32 33 34 35	.0007634 .000021h .0000071 .0000022	.0001394 .000791 .0000504 .000110 .0000172 .000039 .0000055 .000013	6 .0002309 6 .0000868 4 .0000308	.0011037 .0020157 .0004606 .0008801 .0001815 .0003629 .0000675 .0001413 .0000237 .0000519	.0035386 .)016145 .0006961 .0002834 .0001089	.0059842 .0026502 .0012632 .0005456
36 37 38 39 40	8000000	.0000001 .000000	4 ,0000010	.0000078 .0000180 .0000024 .0000059 .0000007 .000005 .0000002 .0000005	.0000395 .0000135 .0000043 .0000013	.0000631 .0000297 .0000100 .0000033
41					.0000001	.0000003
35	.33	,34 ,35	. 36	.37 .38	, 39	. 40
1 8 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000 1.000000 1.00000 1.000000 1.00000	0 1.0000000 0 1.0000000 0 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
5 9 10	. 999998 A . 9999927 . 999968 S . 9998819 . 9996118	.999993 .999995 ,999965 .999996 ,099646 .999996 ,9996373 .99986	3 ,9097992 0 ,9999961 4 ,9999833	,9999939 1.0000000 .9999976 .9999999 .9999981 .9999991 .9999916 .9999359	1,000000 ,999999 ,9995996 ,9997980	1.0000000 1.0000000 .9999998 .9529991 .9999959
11 12 13 14 15	,9983669 ,9970372 ,9929659 ,9840006 ,9697628	.9993460 .999629 .9982149 .9978949 .9955928 .99789 .9900858 .993669	7 .9993921 6 .9983729 7 .9960358	.9978884 .9999405 .9996559 .9998091 .999413 .9998467 .9978699 .9985410 .9943602 .9964593	.9999689 .9990963 .9996872 .9991428	.9999841 .9999448 .999866 .9998061 .9987181
16 17 10 19 20	.9448475 .9063446 .8516832 .7798892 .6924166	.9610928 .973136 .9313815 .950765 .0872647 .916053 .8266599 .86623 .7494299 .79986	4 .9653980 7 .9387825 6 .8988593	.9079509 .9921830 .9761079 .9839543 .9562752 .9694172 .9250093 .9456570 .8797624 .9096355	.9950347 .9894178 .97905:7 .413058	.9969123 .9931628 .9859578 .9731490 .9520256
21 22 33 34 25	.5933246 .4807193 .385/144 .2908467 .2090762	.6579239 .71766 .5569109 .63282 .528369 .52068 .3526022 .41706 .2622191 .32097	8 .6848111 6 .5673546 2 .4848663 8 .3039795	.0105022 .858855(.7415615 .7921671 .6510928 .710411(.5517862 .6167344 .4496644 .5162586	. 4923958 . 8361384 . 7641800 . 6781804 . 5819595	.919.764 .8733564 .8116195 .7347790 .6450698
26 27 20 29	.1430251 .0989746 .0573670 .0335651 .0196078	.1858960 .23541: .1253910 .16453 .0803687 .10940 .2488921 .06911: .0282037 .04144	2 .1449331 4 .0949778	.3513302 .4122643 .2684612 .3000339 .1871085 .2357260 .1270324 .1655989 .0820165 .1107610		.5465915 .446370. .3495. / c .26167. .1677436
33 33 34 35	.0097674 .0046513 .0022786 .0010115 .0004241	.0194145 .02355 .0079761 .01258 .0037046 .00466 .0018072 .00311 .0007903 .00142	8 .0195576 8 .0101723 6 .0052056	.0502910 .07043 .0292544 .0r2519 .0161274 .0243444 .0084179 .0132045 .0041564 .00.7787	0960 0401 0357 0201	69 69 601 601 601 601 601 601 601
36 37 38 39 40	.000 1678 .000 0626 .000 0220 .000 0073	.0000161 .00003	5 .0004687 2 .0001671 3 .0000704 7 .0000249	.0019397 .0772904 .0008548 .0015087 .0003554 .0006376 .0001392 .0008376 .000514 .0601022	.0011614	. 966478 .0042847 .0030048 .0008849
41 42 43 44 45	,0000007 ,0000003	.0000015 .00000 .0000001 .00000 .0000001 .00000	.0000000	.000017# .000013 .000005# .0000040 .000001 .0000040 .000000 .000000000000000000000	2617 769 7290300	.000144 - .0000536 .00001 3 .00001 39 .0000018
46 47				.000/0003	1000642	.0000001

Αl	MCP 706-109	9		P(o,n,p) =	$\sum_{n=0}^{\infty} \binom{n}{r} p^{2n} (2-p)$) ^{n-r}		n = 65
γę	. • 4	. 42	. 43	. 4.4	. 45	. 46	.47	. 48
1 2 3 4 5		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.00000000	1,00000000	1.0000000	1.00000000
6 7 n 9	1,0000000	1.0000000 1.0000000 1.0000000 .999990 .999991	1.0000000 1.0000000 1.0000000 .999999 .9799995	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.000000 1.000000
11 12 17 14 15	.9999920 .9999713 .9999061 .9997316	.9999961 .9999853 .9999503 .9998464 .99956"5	.9995981 .9999927 .9999741 .9999171	,9999991 ,9994964 ,9999869 ,9999562 ,999869	.99999963 .9999963 .9999735 .9999774	9999999 9999992 9939988 9999886 5999625	.9499999 .9459915 .9979985 .9949944 .9999808	1,0000000 ,9459998 ,9999993 ,9999973
16 17 18 19 20	.9981206 .9956778 .9907848 .9817175	.9988805 .9973261 .9940817 .9878167 .9765942	.9943476 .9953816 .9962812 .9920557 .9841706	.9996281 .9990419 .9977143 .9949326 .9895261	9997927 9994453 9906262 9960309	.9590871 .9596661 .9591928 .9980722 .9957107	.9999399 .9978865 .9945365 .990510	.9999607 .9999063 .9497401 .9993*10
81 83 34 85	,9412188 ,9041220 ,8525637 ,7855797 ,7041204	.9579029 .9863992 .8668938 .8300259 .7579606	.9704892 .9403726 .9150037 .8679411 .8058102	.9797556 .9633058 .9374557 .8994835 .8472716	.9864144 .9744798 .9549505 .9250775 .8023046	.9910840 .9826385 .9682498 .9453345 .9111737	.9942797 .9884509 .9781130 .9609736 .9343753	.9964137 .9904908 .9852467 .9727505 .95256!1
26 27 28 29 30	.6112844 .5129334 .1124086 .3104525 .2351495	.6723:68 .5770314 .4773024 .3792926 .2667418	.7209422 .6397298 .3425178 .4439913 .3471977	7799930 6986671 6063686 5079484 4092857	.8249117 .7526686 .6672904 .5724873 .4735236	.0634499 .0009058 .7839488 .6349767 .5302827	.8956922 .8429171 .7753162 .6939883 .6019080	.9219976 .6765557 .6207315 .7462730 .6628398
31 33 34 35	.1656833 .1111814 .0709400 .0429757 .0246860	.2100561 .1457246 .0962281 .0603059 .0359579	.2604793 .1866190 .1274174 .0627565 .0510468	.3162609 .2337389 .1618478 .1107190 .0706910	.3763592 .2666032 .2085768 .1447369 .0955768	,4394378 ,3443720 ,2503286 ,185¢324 ,1262676	.5039525 .4050770 .3134701 .2315237 .1631209	.5682614 .4696934 .3730210 .2837849 .2062385
36 37 38 39 40	.0134207 .0059097 .0033590 .0015409 .0006662	.0202903 .0108357 .0054696 .0026064	.0298594 .0168398 .0086648 .0042865 .0030001	.0428348 .0245956 .0133634 .0068605 .0033232	.0599517 .0356519 .0200853 .0106947	.0819298 .0504554 .0294410 .0162506 .0084717	.1094086 .0697896 .0421167 .0240868 .0130176	.1428742 .0941171 .0588417 .0748486 .0195160
41 42 43 44 45	.0002711 .0001037 .0000372 .0000185	.0004953 .0001970 .0000736 .0000257	.0008770 .0003633 .0001410 .0000513	.0015167	.0025467 .0011354 .0004756 .0001868	0041645 0019272 0000382 0003420 2001307	.0066372 .0051671 .0014300 .0006095	.0004360
46 47 48 49 50	.0000012	.0000036	.0000056 .0000016 .0000005 .0000001	.0000116 .0000036 .0000010 .0000003	.0000236	.0000466 .0000155 .0000048 .000004	.0000897 .0000310 .000030 .000030	.00000001 .0000062 .0000018
51 52						.0000001	, 0000000	,0000001
×		. 50						
12345	1.0000000 1.000000 1.000000 1.000000	1.0000000						
6 7 8 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
1.1 1.3 1.3 1.4 1.5	.9994949 .9999997 .9999987 .9999953	1.000000 1.000000 .999999 .999994 .9999978						
17 19 19 3	.9999841 .9999506 .9998577 .9996196 .9990539	.9999921 .9999746 .9979239 .0997889 .9994550						
21 22 23 24 25	.#978037 .9952298 .9902839 .9813997 .9664622	.9986868 .9970408 .9937487 .9875940 .9768233						
26 26 29 30	.9429253 .9061346 .8598525 .7968962 .7197226	.9591592 .9519838 .8927304 .8394579 .7714896						
31 32 33 34 35	.6307459 .5342279 .4356991 .3410342 .2554318	6399276 5978415 5000000 4021565 3100724						
36 37 38 39 40	.1835858 .1242614 .0803404 .0492466 .0265/44	.3285104 .1505421 .1072696 .0690162						
41	.0156481	.0231767						

「日本のできます。」「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。「日本のできます。」「日本のできます。「日本のできます。「日本のできます。「日本のできます。」「日本のできます。「日本のできます。「日本のできます。」「日本のできます。「日本のできます。」「日本のできます。「日本のできます。「日本のできます。」「日本のできます。「日本のできます。」「日本のできます。「日本のできます。」「日本のできます。」「日本のできます。「日本のできます。」「日本のできます。「日本のできます。」「日本のできます。「日本のできます。」」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のできます。」「日本のでき

 $\mathcal{A}_{\{1,n,n,p\}} = \sum_{i=0}^{p+p} \, \left\{ \frac{1}{n} \mathbf{I}_{\{1,p\}} \right\}_{p \in \mathcal{V}}$

Ж,	. 4 9	.50
4 4 4 5	.0019268 .0017918 .0007662	.0062513
46 47 48 49 50	.0003063 .0001162 .0000395 .0000128 .0000039	.0005450 .0002111 .0000761 .0000254
51 52 53	.0000010	.0000620

ŀ	MCP 706-10	09		F(c,n,r) = \sum_{1=0}^{0}	("r, t ₁ -1-1 ₁ , t _{n-1}			p. + 61.
允	.01	.02	.03	. 0 4	. 0 5	. 0 6	. 67	.00
1 2 3 4 5	.4849629 .1414381 .0286977 .0044035	.736 146 .3813817 .1459006 .0433782	.8660505 .5926340 .3178061 .1364764 .0481483	9324071 .7465264 .4448131 .2710680 .1242352	.9661345 .8464963 .6470731 .4213363 .2340508	,9831563 ,9121976 ,7649960 ,5645513 ,3630404	.991684B .950376B .8493878 .6870699 .4947157	.\$3\$9362 .9735463 .9064727 .7839015 .6160318
6 8 9 10	.0000544	.0020853 .0003550 .0000523 .0000068	.0143740 .0036320 .0007992 .0001551	.0403716 .0162347 .0047576 .0012306	.1116201 .0464163 .0169108 .0054560 .0015734	.2035467 .1000455 .0434187 .0167614 .0057967	.3151858 .1778085 .0891685 .0349671 .0161012	.4350247 .2750039 .1557337 .0792453 .0363822
11 13 14 15		.0000001	.0000041	.0000587 .0000110 .0000019 .000003	0004000	.0016078 .0005104 .0001316 .0000310	.0058620 .0019384 .0005849 .0001617	.0151370 .0057320 .0019036 .0006897 .0001840
16 17 18 19					.000001	0000013	.0000096 .0000021 .0000004	0000496 0000124 000029 0000006
γ_b	. 0 9	. 1 0	. 11	. 12	. 13	. 14	. 15	. 16
1 2 3 4 5	.9980197 .9850933 .9435443 .0558809 .7193267	.990450 .990416 .9667517 .9068051 .8018987	.9995432 .9958168 .9900485 .9413815 .8645538	.9997833 .9978330 .9891097 .9640455	9998981 9988989 9940115 9784508 9418295	,9999585 ,9994414 ,9967405 ,9073590 ,9633053	.9999780 .9997283 .9903753 .9927326 .9773027	. 99 99 8 9 9 . 99 98 6 3 5 . 99 90 60 0 9 . 99 59 00 8 . 98 63 60 5
6 7 8 9	.5518611 .3834753 .2407306 .1366133 .0702529	.6573609 .494086H .3385876 .8111647 .1199235	.7460089 .5980560 .4421162 .2992453 .1854479	.8187285 .6921341 .5441665 .3953583 .2645874	.0739749 .7708931 .6308671 .4933729 .3538674	.9147503 .8343899 .7222591 .5876369 .4464054	.9437936 .8035307 .7923767 .6737425 .5388353	.9630373 .9301913 .0489490 .7400706 .6260330
11 12 13 14	.0328431 .0140073 .0054692 .0019615 .006483	.0621375 .0294505 .0128043 .0051314 .0018897	.1052784 .0548346 .0362592 .0115087	.1639428 .0923795 .0482775 .0232966 .0104007	.2339362 .1431597 .0009899 .0434018 .0205732	.3153557 .2067479 .1857120 .0709166 .0371468	.4031143 .8811922 .1825767 .1102019 .0619994	.4926456 .3633099 .2563948 .1610608 .0966409
16 17 18 19	.0001980 .0000560 .0000147 .0000036	.0006449 .0002041 .0000600 .0000164	.0017833 .0006246 .0002634 .0000617	.0043044 .0016546 .0005918 .0001973 .000614	.0098659 .0038602 .0015133 .0005506 .0001871	.0180890 .0052001 .0634653 .0013670 .0005041	.0324558 .0158375 .0072121 .0030685 .0012213	.0541035 .0282769 .0130003 .006 .051 .0026950
71 72 73 24 65	,0000003	.0000010	.0000346 .0000011 .0000003	.0000179 .0000049 .0000012 .0000001	.0000595 .4000177 .0000049 .0000013	.0001740 .0000563 .0000171 .0000049	.0004552 .0001500 .0000541 .0000161	.0010801 .0004059 .0001430 .0000475
26 27 36 29					.000001	.0000003	.0000013	.0000043
Ж	.17	. 1.6	. 19	. 20	, 21	. 22	. 3 1	. 24
1 2 3 4 5	.9999954 .9999338 .9995233 .9977295 .9919432	.999980 .9994683 .9997564 .9987642 .9953341	.9999991 .9999850 .9990773 .9993307 .9973407	.9999996 .9999391 .9996519 .996519	.9999990 .999996n .9999702 .9998107 .9991894	.9990000 .9999606 .9999856 .9999001 .9995634	1.0000000 .999953 .9999538 .9997689	1.0000000 -7999997 -999986 -9999774 -9998797
6 7 8 9	.9778473 .9466456 .8929214 .8117687 .7046515	.9859973 .9651604 .9359531 .8624855 .7726993	.9915605 ,9777570 .9500039 ,9019928 .8294163	.9950147 .9861013 .9670075 .9117995 .8750755	.9971119 .9914975 .9767050 .9536262 .9106641	.9983580 ,9949022 ,9865469 ,9691669 ,9375758	.999063h .9970038 .9916764 .979941H .9573538	. 99 949 78 . 99 827 20 . 99 495 38 . 98 72 3 59 . 97 144 90
11 12 13 14 15	.5795954 .4491974 .3267856 .3226392 .1418854	.6603571 .8340137 .4085028 .2933310 .1976220	.7323708 .6165001 .4919187 .3705316 .3637390	.7942438 .6913671 .5734876 .4910742 .3352187	.6455683 .7574756 .6501475 .5316371 .4123767	.8867871 .8138598 .7195841 .6091308 .4011927	.9188939 .8604104 .7603436 .6810000 .5686624	.9431905 .8976803 .3318108 .7454058 .6481108
16 17 18 19 80	.0845469 .0471130 .0845682 .0119808 .0054688	.1847697 .0736894 .0409261 .0212577 .0103646	.1750655 .1095462 .0643337 .0354621 .0103531	.2348106 .1547970 .0959450 .0559259 .0306381	.3024760 .2093560 .1365318 .0434686	.3758754 .2722007 .1861460 .1801611 .0731079	.4523372 .3415827 .2442812 -1651623 .1054581	.5390266 .4152034 .3094632 .2186009 .1460965
21 23 33 34 85	.0023513 .0009464 .0003578 .0001271 .000485	.0047405 .0020361 .0008219 .0003120	.0089920 .0040761 .0017511 .0007078	.0157615 .0076458 .0034854 .0014957	.0263891 .0135191 .0065219 .0029636	.0419901 .0026514 .0115349 .0055366 .0025055	.0435488 .0361277 .0393734 .0096003	.0923906 .0550715 .0310304 .0165068
26 27 38 39 30	.0000134 .0000040 .0000011 .0000003	.0000375	.0000965 .0000326 .0000104 .0000031	.0002302	.0005131 .0001949 .0000699 .0000237	.0010652 .0004304 .0001634 .0001586	.0021057 .0008947 .0003587 .0001356 .0000485	.0039399 .3017590 .0007433 .0003966 .0001118
31 32 33 34 35		.0000001	.0000002	.000000B	.0000003	.0000063	.0000164 .0000052 .0000016 .0000004	.0000398 .0000134 .0000042 .0000013
34								.000001

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			i(c.n, p) = 2	∑n (n/p) p* (1-p)n	·r		n = 66
1/2	.25	. 26 . 27	. 26	. 29	. 30	. 31	. 38
12715	1.0000000 094939 .797905 .004988 .7979384	1.000000 1.000000 .7799997 1.000700 .9994947 .999995 .9994947 .999997	1,0000000				1.000000 1.000000 1.000000 1.000000
***	. 9997296 . 9990222 . 9970010 . 9970721 . 9011583	.9998570 .999925 .9994569 .999703 .998222 .999000 .9751303 .997082 .9880617 .992511	9998414	.9999 609 .9999 166 .9996 915 .9990 133 .9972 261	,9999906 ,9999569 ,9990333 ,9994486 ,9903636	.9999954 .9999763 .9997116 .9996918	,9999978 ,9999891 ,9997540 ,9998381 ,9994628
11 13 14 15	.9610781 .9266631 .8740847 .8012038 .7094160	.9739053 .983874: 948530 .964727: .9074071 .933965: .0482952 .006703: .7691373 .020527	.9763156 .9537175 .9173131	.9930720 .9644298 .9682510 .9408014 .8983567	.9957276 .9899763 .9786792 .9585678 .9359381	.9974183 .9936796 .9859810 .9716138 .9471776	.9964718 .9960961 .9909734 .9809397 .9631803
15 17 10 10	. 6012577 . 4204645 . 3798829 . 2795403 . 1958413	.6737217 .735677 .5647427 .035644 .4531507 .526025 .3464335 .417861 .8517015 .314685	7 .7012054 7 .5984796 9 .4897297 1 .3828877	.0302566 .7600100 .6660105 .5614930 .4536439	.8774597 .8112347 .7377578 .6303682 .5249237	.9091165 .8546154 .7685950 .6945122 .5945372	.9340176 .0903635 .0899486 .7588407 .6603810
81 23 21 14 25	. 1266504 . 0405205 . 0475664 . 0265554 . 0140060	.1734n16 ,225902 .1132n51 .153610 .0700320 .099270 .0409427 ,060679 .0226371 .035106	.2020698 .1359068 .0866842	.3501240 .2575046 .1801241 .1196602 .0754123	.4187461 .3190303 .2316347 .1599812 .1049615	.4889639 .3851060 .2896451 .3075981 .1415541	.8567861 .4536597 .388879 .3619878 .1853460
26 27 26 27 10	.0069783 .0012843 .0014601 .0006131	.0111119 .019216 .0051452 .00941 .0027290 .009470 .0012040 .002854 .0005019 .000986	.0162399 .0083232 .0040351 .0018499	.0450495 .0254939 .0136590 .0069248 .0033233	.0653473 .0365781 .0815769 .0114300 .0057317	.0917084 .0543888 .0328824 .0181727 .0095129	.1847541 .0797900 .0464485 .0978953 .0152853
31	0000011	,0001977 .000407 .0000735 .000159 .0000258 .000058 .0000066 .000020 .0005087 .000006	0003265	.0006471 .0006471 .0002624 .0001006	.0027196 .0012308 .0005181 .0002078	.0047145 .0022110 .0009806 .0004113	.0070717 .0038531 .0017646 .0007616
36 37 39 10	, 0000003	000000 .000000 .000000	,,0000016	.0000184 .0000040 .0000018 .000003	.000030	.0000610 .0000816 .0000078 .0000007	.0001846 .0000448 .0000163 .0000054
. 2					.0000001	.000000#	.0000001
v.	, 33	. 34 35	. 34	. 37	. 30	. 39	. 40
125	1,0000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.00000 1.0006060 1.00000 1.0006060 1.00000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
5 7 6 10	. 4999990 . 5099947 . 9399765 . 4999105 . 4997610	.0400405 .909999 .0404074 .909999 .0404060 .909994 .0404532 .909912	9999994	1.0000000 .9999997 .9999967 .9999940 .9999765	1.0000000 .9799999 .9999974 .9999971	1.0000000 1.0000000 .9999997 .9999986 .9999941	1.0000000 1.0000000 ,9999999 .9999994 .9999978
11 17 13 11	. 9991127 . 9976376 . 9943076 . 9854961 . 9747923	.9774953 ,999716 .9715994 .999186 .9954863 .997173 .9919582 .994935 .9831113 .988946	5 .9995370 2 .9987398 3 .9968771	,9999177 ,9997419 ,9992667 ,9981143 ,9955476	.9999566 .9995590 .9995644 .996652 .9972686	.9999778 .9999846 .9997667 .9993547	,9999888 ,9999605 ,9996740 ,9996344 ,9990897
15 17 16 19 20	.9571026 .9190505 .8697815 .0075812 .7212826	.9673678 .977770 .9414533 .958587 .9679644 .928305 .8472656 .983671 .7756661 .623091	0 .0713077 3 .9483641 5 .9138317	,9903223 ,9805402 ,9636489 ,9366281 ,8965460	.9938156 .9670818 .9749413 .9546664 .9233240	.9961319 .9916060 .9830953 .9662631 .9443587	.9976383 .9946686 .9886398 .9788785 .9644750
21 23 24 25	.5260250 .5232524 .4197129 .3221532 .2360605	.600360 .446433 .5913553 .656016 .4902220 .556432 .3966020 .453849 .2929686 .354884	7159978 6224389 7 5317621 1 4202987	. 8412263 .7700598 .6845668 .5885120 .4874391	.8781519 .8175069 .7414766 .6593315 .5544394	.9064132 .8580727 .7922399 .7117208 .6174656	.9345921 .6916743 .6943500 .7655364 .6009535
26 27 20 20	.1648210 .1094914 .0691175 .0414197 .0315437	,3116537 .265.56 1457627 .189340 .0756763 .138706 .0595942 .063219 .0352376 .051129	7 .2393659 0 .1684909 5 .1129617	.3877139 .2953554 .2149964 .1492606 .0986724	.4536422 .3562915 .2677630 .1922478 .1315994	.5204166 .4205355 .3854304 .8416838 .1711041	.5848806 .486897 .3388688 .8969386 .2171458
31 32 33 34 35	.0126847 0064736 .0931376 .0914296 .0906179	.0197629 .029818 .0105051 .016493 .0052889 .008644 .0035263 .004290 .0011360 .002015	0 .0350904 8 .0136790 8 .0070656	.0620295 .0370380 .0309844 .0112704 .0057331	.0657546 .0531246 .0312505 .0174375 .0092205	.1154508 .0741308 .0452354 .0268018 .0143908	.1513498 .1007588 .0637188 .0368813 .0818818
36 37 38 39 40	.0002524 .0000973 .0000354 .0000128 .000035	.0004840 .000995 .0001948 .000375 .0000265 .0000148 .0000265 .000055	6 .0006787 8 .0004885 6 .0001124	.0027599 .0012562 .0005401 .0002192 .0000639	.0046159 .0021858 .0009781 .0004132	.0074867 .0036857 .0017153 .0007539	.0117893 .0040899 .0089168 .0013329
4 t 4 ? 4 3 4 4 4 5	0000013	000000 .000000 .00000 .000000 .00000 .000000	0 .0000046	.0000003	.0000618 .0000918 .0000072 .0000007	.0001881 .0000449 .0000155 .0000050	.0008336 .0000894 .0000388 .0000109
46				.0000001	.000002	.0000004	.0000010

																																		•	`																																	
Ж				. 4	1	ì							4	9						,	,	4 3	1							4	4								4 5	•						٠	4	6							4	7								4 (•			
19345	1	۱. ا	000	00					1	:	000	000	00	0 (0 (111		0 (0	000	0000	*	! :	0	000	000	000	000	0(0)		1	:	000	000				0000		1		0	0	000	000	00		11111		90		000	000	00	0	111	:	000	0	000		•	000	
6 7 8 9	1	١.	9	0 (9 9		9		7	1	:	000099	000	000	0 0	0 (1	:	9 9	0 (9 9		0	00097	1	l :	0	0	000	000	000	0000	3	1	:	000	000	000) (0000	1	11111	. ?			000	000	000		11111			9 6	000	000	000	000	1 1	:	000	000	0 0		0000	9	
11 18 13 14 15		:	900	9 4 9 4 9 9			7 9 3 9 7 7	10		:	9999	99	•	9 (9 (8 1	5	1 5			:	9		9 9		12	101			9	9	9	999	996	7 1 9 6	i L		:	999	9	99			9 6 6 6 5				9	9	9	900	99724	9		:	9 9	99	9	997	9967	803	1	:	,	•	•	75	999	6	
16 17 18 19 20		;	9999	9 (9 (6)	\$:	5	7 9 9 0 3 5	9		:	99499	99	5	4	4 4	1			:	9	9 1	7 :		7 2	8047			5	9	9	21	95	3904	1		:	999	9	9 (1) (5 (1	5 6 1 7 1 0 3 3	!			9 9	, ,	4	7	977	6 7		:	9 9	,	6	777	99933	9		:	*	999	9	9 : 9 :	9 6 9 7 5	3	
21 22 23 23 24 25			9987	1	3	7	31	7 6 3		:	99987	05	1	0 (5 :	3 (5 0			:	9	3	7 (9)		2	7 3 0 4		,	5	1	6	5	4 2 9	43914	7			99	763	3	,	5 (7 6						0	207	8 3 8 7	6		:	9 1	•	100	7	10196	5 6 1		:	999	9	6.8	7	3 4 4 9 3	9	
26 27 26 29 30		:	65432	5 : 5 :	3 ·	7	36 54 74	6 4		:	76543	1	7 0	4	7 (5 5	5		:	5	9	4	3 1	9	4 2 0 7 9					4	9 2	575	50937	9		:	7 6	0	5	7	1	0 6			. !	7	3 5	3	740	26842	7		:	8 (8 (7)		7	909	3 1 0 6 1	465		:	667	946	983	4 : 5 (000	15 23 24	
31 32 33 34 35			0:0	3 8 5	?	5	27 39 41	5 0 1		:	100	7 1 7	3 7 5	7	1 6	5 6 5 6	5		:	1:	5	0 1		7 9 7 4 5 0	100				1	5	1 5	5	1 6 9 5 3	6 9 7		:	3	£ 47	3	9 : 6 :	9 1	3 2 7 4 9 9 9	,			3 (19	0	62089	3 5 6		:	3	5 (9	7	18104	9 7 5		:	543	1 2	796	0 : 4 : 6 :	9 9		:
36 37 38 39		:	00000	0 :	4	5	8 7 1 4 8 6	3 3		:	00000	0	473	8 (0 (5 6 5 6			:	000	1	3 (6)) :	5 0	7) !	9	3	303	105	9		٠	0	4 2	ş,	5 1	9 1	3 0 8 3 4 6 9 3				0 :	3 9	,	0	3700	6		:	010	3	3	6	7 8 5 0 0	140			00	174	7 5 6	5:		5	,
41 42 43 44 45			ô	0	0	0	7 2 6 4 2 8	3 4			00000	0	000	1:0	4	2 : 5 :	•		:	000	0	0:	3 (9	1 1 6 6 9 9) (0 0	4	3	1 3 1 3	6		:	000	000	0	7	7	9 7 0 5 3 5 6 6			. !	0 0	0 1	1 3	3	56907	4		:	01	0	9	6	0 9 4	5		:	000	000	731	7	0 5	2 1 3 7 8 0 5 7	,
46 47 48 49 50			ø	٥	Ġ.	0	0 0	3 7 7 9 2		:	000	0	8	0	8	5	4		:	000	000	000			7	1					0	000	37200	1		:	000	000	000	0	0	3 9 4 6 4 6 1 4	5		:	0	0	90	0 0	5 * 10	A 7 0		:	9	9		1 1 0	1 9 6 1	6 8 3		•	000	0	000	100	1 1 3 9 1 8	6 6 1 9 9 4 9 9 3 9	
51 52 53																																				•	0	٥	0	0	0	0 1	1							0			:	0	0	0 0	0	0	1			, 0	0	0	0	0 (11	,
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96	. 4	9	.50
1 8 7 4 5	1.000 1.000 1.000 1.000	0000	1.00000000011.0000000000000000000000000
6 9	1.000 1.000 1.000 1.000	0000	1.0000000 1.0000000 1.0000000 1.000000 1.000000
11 12 13 14 15	999		1.0000000 1.0000000 .999999 .999996
16 17 10 19	.999	9670 9670 9038 7363	.999950 .9999034 .9999493 .999864
21 92 33 34 25	.996	4163 4910 7074 7530 7616	.9990709 .9970638 .9953948 .9906714
16 27 20 20 20	.925	4584 1622 5108 7448 5377	.9679912 .9486715 .9123671 .8660942 .8064738
31 32 33 34 35	. 501	3445 5217 9782 4200	.7307686 .6438646 .5489207 .4510793 .3561154
36 37 39 40	.152	2803 18403 18617 14826	.2692914 .1945268 .1339056 .0876429

 $P(e_1n_1p) = \sum_{i=0}^{n} {n \choose i} p^i (1-p)^{n-1}$

n • 66

γ_{b}	.49	. 50
48 43 44 45	.0117890 .0059684 .0038380 .0018680	.0177914 .0093286 .0046052 .0021368
46 47 48 49 50	.0005317 .0008084 .0000768 .0000259	.0009891 .0003781 .0001436 .0000507
51 52 53	.0000084 .0000006 .0000000	.0000030

A	MCP 706-109	$P(e_1n_1p) = \sum_{r=0}^{n} {t_r^n \choose r} p^r (1-p)^{n-r}$		ય ♥ સુ/
N.D	.01 .08	,03 .04 .05	Ac AB	••
× 100.45	.4900143 .7416065 .1448784 .3884024 .0898251 .1506109 .0046264 .0454086 .0003771 .0110636	.8700710 .9381108 .9678277 .6008366 .7539617 .8543768 .7346817 .6573743 .1412163 .8673743 .4326350 .	.06 .07 .9841.66 .9988666 .9164551 .9832684 .7730261 .8564012 .5765760 .6984879	.06 .99005 21 .9744167 .9117586 .7937070
6 7 8 9	.000059R .0088520 .000059R .0088520 .0000004 .0000584 .0000077	.0152902 .0514061 .1179316 .0037423 .0175204 .0496865 .0008639 .0052168 .0123850 .0001745 .0013717 .0060306 .	3731311 ,5001005 2131163 ,3277523 1068556 ,1874193 0468163 ,0434112	.6874614 .4495052 .2878053 .1652753
11 12 13 14 15	.0000001	,0000048 .0000677 .0004663 . .0000007 .0000189 .0001114 . .0000001 .0000023 .000024 .	.0064546 .0177718 .0020466 .0065767 .0005886 .0065767 .0001543 .0006796 .0000371 .0001913 .0000088 .0000498	.0398118 .0168366 .0064844 .0089838 .0007380
16 17 18 19		.0000001 .	0000017 .000018 .000006 .0000001	.0000604 .0000036 .0000036 .0000008
×	.09 .10	,11 .12 .13 ,9995934 ,9998093 ,9999113 ,	.14 .15 .999591 ,9999813	,16
1 1 1 5	,9981079 ,9991405 .9060567 ,9927405 .9472837 .9692807 .8637700 .9127998 .7316165 .8123893	.9968867 .p980870 .p990236 . .9034950 .p902369 .p946461 . .9457328 .9670628 .p804737 .	.9999591 .9999613 .9997187 .9997606 .9971187 .9984753 .9966704 .9938610 .9666788 .979688	. 9999916 . 9998838 . 9998051 . 9964096 . 5876870
6 7 8 9	.5669330 .6718147 .3986300 .5104148 .353577 .354137 .1459839 .8839070 .0768853 .1890477	.6151306 .7073254 .7642937 . .4593576 .5619227 .6560304 . .3149611 .4132153 .5122672 .	.9215460 .9488319 .8456403 .8925701 .7379574 .8060498 .6664840 .6915377 .4661778 .5590628	.9674325 .9871731 .8603478 .7648838 .6456786
11 18 13 14 15	.0362099 .0679161 .0157006 .0327190 .0062376 .0144609 .0022772 .0058897	.0603834 .1008471 .1549606 . .0894985 .0835697 .0890780 . .0198085 .0368943 .0474163 .	.3337086 .4234709 .8819530 .2994805 .1370579 .1973707 .0765681 .121349 .0416745 .0698433	.5139860 .3840036 .3664638 .17533547 .1069401
16 17 18 19	.0002385 .0007694 .0000666 .0003448 .0000184 .000744 .0000046 .0000204 .0000011 .000054	.0007581 .0019726 .0045804 . .0002408 .0007194 .0018210 . .0000773 .0008447 .0006757 .	.0207571 .0368874 .0095845 .0183303 .0041261 .0085059 .0016608 .0036901 .008608 .004983	.0609093 .0324091 .0161833 .0075065
81 22 23 23 24 25	.0000001 .0000001 .0000001	.0000060 .0000231 .0000761 .0000831 .0000831 .0000064 .0000831 .0000066 .0000066 .0000066 .0000066 .0000068	.000022 .0005701 .000072 .0002035 .000027 .0000682 .0000086 .0000315 .0000010 .0000064	.0013386 .0005137 .0001659 .0000608
26 27 28 29		.000001	.000005 .0000018 .0000001 .0000005	.0000060
Ж	.17 .10	. 19 , 20 , 31	. 33	, 84
1 2 7 4 5	.7999762 .9999973 .9999443 .9999736 .99595430 .999745 .9960345 .9969426 .9929269 .9959515	.9999877 .9999943 .9994974 .	.9999946 .9999946 .9999946 .999946 .999946 .99996393 .999946 .9996393 .6998114	. 0000000 . 9999998 . 9999975 . 9999819 . 9999831
6 6 9	.9797456 .9876779 .9518479 .9889111 .9020545 .933011 .8855647 .873"101 .7828614 .7868608	.9833797 .9878656 .9936765 .9558770 .6706266 .9813914 .9786418 .9588987	.9986234 .9993413 .9986625 .9974817 .988385 .9929016 .9739905 .9826408 .9445259 .9625486	.9995895 .998566# .9957501 .9890806 .9752734
11 12 13 14 15	.600 N 5 5 0 .6 N 0 5 7 6 7 .471 3 6 5 1 .5 5 7 4 1 0 7 .3 4 7 5 9 5 6 .4 3 1 2 3 7 6 1 9 .1 5 5 6 1 3 5 .2 1 4 6 4 9 6	.6385171 .7119424 .7759751 .5155898 .5970635 .6726844 .3935951 .4755569 .5565843	.8979606 .9277396 .8299038 .6738616 .7403847 .7987589 .6334305 .7038490 .5171391 .5945001	.9499846 .9084028 .8476191 .7461429 .6669012
16 17 18 19 20	.0443944 .1377995 .0534766 .0630032 .0263956 .046850 .0165866 .0123273	.1220003 .1708004 .2289112 . .0729245 .1077315 .1518407 . .0409477 .0639337 .0949381 .	.4018458 .4790920 .8950091 .3670569 .2951171 .866665 .1346886 .1033596 .0834596 .1191900	.5561603 .4485815 .3348560 .2404127 .1634976
91 93 93 95	.0036637 .0057589 .0011653 .0095239 .0004578 .0010405 .0001663 .0004038 .0000569 .0001475	.0031928 .0043175 .0079913 .0009060 .0014937 .0037109	.0487614 .0731379 .0846905 .0484345 .0137605 .0238273 .0068563 .0120082 .0031723 .0056552	.1052040 .0640041 .0368003 .0199924 .9102616
26 97 98 29 30	.0000163 .000050# .0000056 .000016\$.0000004 .0000050 .0000004 .0000050	.0001293 .0003050 .0006710 .0000447 .0001121 .0002615 .0000146 .0000389 .7000862 .0000147 .000034	.0013853 .0086971 .0005709 .0011738 .0008298 .0004880 .0000816 .0001871 .0000803 .0000486	.0049762 .0093600 .0099671 .0004036
31 33 33 34 35	.000001	.0000004 .0000011 .0000054 .00000010 .00000010 .0000001 .0000001 .0000001 .0000001	.0000093 .0000238 .0000029 .0000076 .0000000 .0000007 .0000002 .0000007	.0000570 .0000570 .000064 .000064
36			,000001	.000000

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				1 (c) m, pr =	$\sum_{i} \frac{p_i}{p_i} \left(\frac{p_i}{p_i} \right)^{T_i} \left(\frac{1}{2} + p \right)^{T_i}$	-r		n = 67
Z.	, 25	. 26	. 27	, 2 R	. 39	. 10	. 31	. 32
1 2 3 4 5	1,3340030 ,4444999 ,444998 ,4449911 ,4449517	1.0000000 1.000000 .4994995 .4994957	1.0000000 1.000000 .9999990 .999981	1.0000000 1.0000000 .9999999 .9999943	1.0000000 1.0000000 1.0000000 .999996 .999977	1.0000000 1.0000000 1.000000 .909998 .9999987	1.0000000 1.0000000 1.0000000 .999999 .9999994	1.0000000 1.0000000 1.0000000 1.0000000 .9999997
6 7 8 9 10	. 9997018 . 9991991 . 9975063 . 9932744	.9496531 .9404609 .9465654 .9454420 .9898995	.9999416 .9967638 .9991405 .9976307 .7437458	. 9999766 . 9998752 . 9995520 . 9986095 . 9968067	.9999 854 .9999 353 .9997 568 .9992100 .9977 458	.9999929 .9999670 .9998704 .9995598	.9999966 .9999835 .9999322 .9947595 .9992507	.9999984 .9999919 .9999652 .9998711
11 12 13 14 15	.9661481 .9352669 .8677293 .8194840 .7323838	.9775860 .9551(74 .9184091 .8637663 .789718a	.9854763 .9695271 .9422710 .6494641 .8383951	.9907870 .9798655 .7609450 .9274343 .8785183	,9942773 ,9869360 ,9729428 ,9487610 ,9106657	.9965184 .9917017 .9820683 .9646012 .9357270	.9979250 .9946386 .9683676 .9760676 .9547528	.9987884 .9968561 .9926126 .9841641 .9688289
16 17 18 19	.5297973 .5136628 .4075285 .3346259 .2161660	.6977818 .5928173 .4821706 .3741820 .2763319	.7585872 .6626536 .5562668 .4466437 .342526d	.8113041 .7263527 .6272428 .5201797 .4128635	, 0556856 , 7927015 , 6932703 , 5914030 , 4849201	.0920032 .8311022 .7520009 .6595851	.9209160 .8715113 .0049213 .7218179 .6255295	.9433305 .9043328 .8492773 .7773093 .6899673
2 1 2 3 2 4 2 5	.1453901 .0926030 .0558084 .93180d7 .0171434	.1936203 .1267367 .0812704 .0485433 .0273966	.2399278 .1732754 .1139962 .0710991	.3105057 .2253591 .1544325 .1094665 .0619908	.3801448 .2843642 .3025644 .1371547	4505854 3489391 2578534 1814773 1214674	.5217054 .4173081 .3192380 .2330326 .1620278	.5913223 .4874272 .3851909 .2913757 .2098713
26 27 28 29 30	.0087352 .0042070 .0019161 .0000249 .0003357	.0166413 .0074018 .0035392 .0016005	.0235068 .0124508 .0662413 .0029604 .0013284	.0362548 .0200873 .0185399 .0052357	.0538547 .0311643 .6170908 .0088790 .0043682	.0772316 .0466063 .0266764 .0144741 .0074412	.1071585 .0673370 .0401694 .0227327 .0121974	.1441435 .0941785 .0564737 .0344704 .0192797
31 33 34 35	.0001291 .0000469 .0000161 .0000052	.0002768 .0001058 .0001382 .0000231 .0000042	.0005639 .0002264 .0007859 .0000368 .0000105	.0010953 .0004610 .0001835 .0006621 .0000246	.0020345 .0009968 .0003740 .0001475	.0036234 .0016705 .0007289 .0003009	.0062020 .0029871 .0013622 .0005879	.0102249 .0051390 .0024465 .0011027
16 37 38 39	. 0000005 . 0000001	.0000013 .0000004 .0000001	7700000. 01000000. 7700000. 1000000.	0000001 8000000 8000000 8000000 8000000	.0000194 .0000065 .0000020 .000006	.0000434 .0000151 .0000050 .0000015	.0000926	.0001697 .0000723 .0000260 .0000089
41						,0000001	.0000003	.0000001
Ŋ	, 3.5	. 34	. 75	. 56	. 37	. 38	. 39	. 40
1 2 3 4 5	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 i.0000000 1.0000000	1.0000000
6 7 8 9	.999999 .9999961 .9999625 .999723 .9997701	. 9 9 9 9 9 9 7 . 9 9 9 9 9 1 2 . 9 9 9 9 1 2 . 9 9 9 9 5 5 1 . 9 9 9 8 7 5 4	. 99 99 99 9 . 99 99 99 1 . 99 99 98 A . 99 99 34 9	. 4999999 . 1999296 . 1999984 . 1999664	1,0000000 ,9999998 ,9999991 ,999998	1.0000000 .9990999 .0099996 .0999980 .9099916	1.0000000 1.0000000 .0999998 .9999991	1.000000 1.000000 .5799999 .9999996
11 13 14 15	. 9993060 . 9981244 . 9954666 . 9897433 . 9789843	.9996114 .9982040 .7972035 .9934971 .9861325	.2997666 .2793727 .9463326 .9959639 .9910438	- 9998651 - 9996484 - 9990268 - 9975477 - 9943386	.0099304 .9999069 .9994438 .9985415	.9999687 .9998962 .9996888 .9971509 .9978793	.9990842 .9999454 .9998295 .9995162	.9999922 .999971a .9999086 .9997302 .9992716
17 18 19 29	.9602602 .9302877 .0060001 .0254075	.9727274 .9502840 .9155989 .8659652 .8000244	.9016829 .7653014 .4380389 .8992583 .8442942	.9879604 .9763003 .9566236 .9258793 .E812797	.9922558 .9841596 .9698942 .9466236 .9113764	.9951256 .9896403 .9795545 .9623833 .9352417	.9969980 .9933711 .9864145 .9740599 v336892	.9981912 .9758405 .9911684 .9824974
21 23 24 25	.6574600 .5571673 .4538809 .3543473 .2644711	.7184977 .6245007 .5232514 .4212056 .3248272	.7732636 .6876626 .5912861 .4997535	.8210701 .7452705 .6561192 .5590057 .4568255	.8616946 .7963910 .7161786 .6240521 .5248361	.8953173 .0405516 .7703680 .6062067 .5916384	.7224327 .0777055 .8179147 .7431229 .6554571	.9437452 .9081614 .8565597 .7938618 .7147866
26 27 28 29 30	.186 \$306 .1277505 .0824409 .0505600 .0294428	.2394300 .1683653 .1127737 .0718621 .0435189	.2966927 .2159467 .1499243 .3991377 .0623612	.3589317 .2699839 .1940059 .1329522 .0867672	.4246122 .3295280 .2447292 .1735828 .1173900	.4910451 .3932413 .3013772 .2209432 .1546456	.5590535 .4594891 .3628264 .2745396	.6241130 .5264661 .4276128 .3334669 .2490602
31 32 33 34 35	.0162682 .0085233 .0042318 .0019900 .0008850	.0250243 .0136528 .0070624 .0034616 .0016067	.0372777 .0211570 .0113917 .0058147	.0538604 .0317677 .0177871 .0094465 .0047548	.0755874 .0462846 .0269242 .0148646 .0077819	.1031758 .0655241 .0395626 .0226864 .0123430	.1371556 .0902452 .0565043 .0336249 .0189971	.1777634 .1310685 .0785324 .0484563 .0284056
36 37 38 39 40	.0003730 .0001485 .0000552 .0000148 .0000066	.0007057 .0002933 .0001151 .0000427	.0012871 .0005574 .0002383 .0000882 .0000322	.0022666 .0010225 .0004362 .0001758	.0038600 .0010125 .0008051 .0003379	.0063657 .0031093 .0014370 .0006279	.0101793 .0051681 .0024837 .0011288 .0004847	.0158023 .0083337 .0041620 .0019664
41 43 43 44 45	,0000002 ,0000006 ,0000021	.0000049 .0000015 .0000004 .0000001	.0000111 .0000036 .0000011 .0000003	.00000240 .0000026 .0000008	.0000501 .0000176 .0000059 .0000018	.0001009 .0000370 .0000128 .0000042	.0001964 .0000750 .0000270 .0000091	.0003701 .0001471 .0000550 .0000194
46 47 48				.0000001	.0000001	.0000004	.0000009	.0000006

一日の大きなのでは、大きないというないというないできないというない。 はず はまれることは、はないのでは、これのないないないないできょうないのできないというないのできない。

$Y(c,n,t) = \sum_{i=0}^{\infty} \binom{n}{i}$) p ^r (1-5) ^{n+r}
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26	.41	. 42	. 43	. 44	. 45	. 46	. 47	. 48
12345	1,0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9 10	1.0000000 1.0000000 1.000000 1.000000 .999999 .9999991	1.0000000 1.000000 1.000000 .999999 .999996	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	. 9999962 . 9999658 . 9999531 . 9996586 . 9995869	.9999982 .9999930 .9999754 .9999215	.9999966 .9999076 .9999590	.9999996 .9999964 .9999939 .9999791	.9999999 .9999993 .9999971 .9999896	.99999999 .9999997 .9999986 .9999449	1,0000000 .9999999 .9999994 .9999976	1.0000000 .9999999 .9999997 .9999989
16 17 18 19 20	.9989340 .9974594 .9943852 .9884510 .9778161	.9993856 .9964788 .9965089 .9925465 .9851466	.9991095 .9978778 .9952967	.9998093 .9994905 .9987390 .9970990	.9998974 .2997151 .9992679 .9982514	.9999460 .9998444 .9995048 .9989704	.9999723 .9999171 .9997701 .9994080	.9999161 .9999568 .9998757 .9996678 .9991727
21 23 24 25	.9600791 .9324931 .8924105 .6379135	.9722861 .9514432 .9198848 .8751732	.9416204 .9058829	.9875080 .9764806 .9583839 .9305522 .8904613	.9918949 .9841827 .9709809 .9498686	.9948613 .9896003 .9802296 .9646124 .9402221	.9968177 .9933200 .9868346 .9755822 .9572883	.998075A .9958099 .9914364 .9835377 .9701709
26 27 26 29 30	.6854975 .5923409 .4940381 .3964494	.7410825 .6553996 .5603015 .4619242 .3661203	.6246410 .5281561	.8362813 .7675143 .6854670 .5933730 .4960619	. 8736049 . 8146803 .7414709 .6559015 .5617484	.9044859 .8553104 .7916993 .7142889	.9293846 .8894128 .8355860 .7673958 .6860733	.9489484 .9173030 .8729454 .8144310 .7418391
31 33 33 34 35	.2249716 .1583685 .1063352 .0679702	.2782451 .2023951 .1404220 .0929020	.1238535	.3992142 .3083916 .2281109 .1612103 .1086456	.4641715 .3688838 .2811758 .2050656 .1427936	.5299204 .4326322 .3393977 .2551622 .1034061	.5947262 .4980417 .4015852 .3108642 .2304136	.6569301 .5633995 .4662633 .3711649 .2033017
36 37 36 39 40	.0238418 .0130518 .0067695 .0033230	.0349964 .0198735 .0106983 .0054530	.0294494 .0164438 .0086981	.0697047 .0425080 .0246043 .0134987	.0947551 .0598181 .0358687 .0203989	.1257733 .0821338 .0509876 .0300413 .0167734	.1631473 .1101240 .0707283 .0431474 .0249602	.2069814 .1442940 .0958123 .0604815 .0362308
41 42 43 44 45	.0006757 .0007793 .0001087 .0000398	.0000792	.0009188	.0034415 .0015950 .0006969 .0002066	.0055969 .0026926 .0012216 .0005219	.0088618 .0044235 .0020831 .0009240	.0136705 .0070775 .0034581 .0015920	.0205610 .0110357 .0055927 .0026716
46 47 48 49 50	.0000044 .0000013 .0000004 .6000001		.0000065	.0000402 .0000136 .0000013 .0000013	.0000790 .0000279 .0000092 .0000028	.0001509 .0000553 .0000190 .0000061	.002803 .0001068 .0000380 .000039	.0005069 .0002006 .0000742 .0000256 .0000082
51 52 53				.0000001	.00000001	.0000001	.0000011	.0000007

Ж	•	49		• 1	50
3 1	1.00	000	000	1.00	00000 00000 00000 00000
7 1	1.00		000	1.00	00000
11 1 12 1 13 14 15	. 95	10 c 14 9 14 9	000 000 999 995	1.00	00000 00000 99999 99996
16 17 18 19	.99	99	932 761 345 181 296	. 99	999663 99663 99663 99029
91 23 21 24 25	.99)74)45 91	646 341 614 606 476	.99	93464 84673 66293 30331 64400
26 27 26 29 30	. 9 5	195 139 150	268 273 298 702	.95	50999 67814 89643 92256
31 32 33 34 35	. 5 3	17 (· 11 7 14 7	041 049 745 335	. 68	0912 72966 64027 00000 35973
34 37 30 39 40	. 12	49	377 059 412 763	.16	87034 19008 72160 07744 10357

AMCP 706-109

 $I(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^r (1-p)^{n-r}$

n = 67

9%	.49	. 50
43	.0167611 .0088174 .0043690	.0849081 .0135600 .0069669 .0033707
46 47 48 49 50	.0003668 .0003668 .0001410 .0003506	.0015327 .0006536 .0002608 .0000971
51 53 53 54 55	.0000052 .0000015 .0000004 .0000001	.0000108 .0000038 .000009 .0000003

AMO	CP 706-109		$P(q_1n_1p) = \sum_{i=0}^{n} {n \choose r} p^r (1-p)^{4r}$	-r	n = 60
١.٥	,01	.03 .05	.04 .05	.06 .07	. 0 0
* *	.4951141	.7468528 .8739688 .3955465 .6089136	.9377063 .9694364 .7612076 .8600507	.9851169 .9928082 .9205178 .9559983	.9965520
3 4 5	.0309756 .0046982 .0006178	.1553676 .3342946 .0475322 .1474403 .0117705 .0535316	.5148449 .6671864 .2890123 .4438700 .1361049 .2528756	.7823857 .8631819 .5884130 .7094861 .3872179 .5214978	.9167713 .8031511 .6426010
6 7 8 9	.0000644	.0024207 .0163554 .0004268 .0042027 .0000650 .0009756 .0000087 .0001957 .0000010 .0000349	.0545542 .1242057 .0188758 .0530987 .0057088 .0199511 .0045255 .0066484 .0003635 .0019808	.2228372 .3403033 .1126672 1972426 .0503626 .1018162 .0200686 .0470486 .0071690 ,0195666	.4639017 .3007415 .1750778 .0917572 .0434555
11 12 13 14 15		.0000001 .0000056 .0000008 .0000001	.0000778 .0005314 .0000151 .0001291 .0000004 .0000266 .0000004 .0000058	.0023111 .0073622 .0006761 .0025187 .0001604 .0007870 .0000441 .00002255 .0007099 .0000595	.0166746 .0073126 .0026196 .0008616
16 17 18 19 20			.000002	.0000001 .0000003 .0000001 .0000007 .0000001	.0000731 .0000190 .6000046 .0000010
Ϋ́b	. 0 9	.10 .11	.12 .13	. 14 . 15	. 16
3 4 5	,9963601 .9873314 .9507912 .6712862 .7435103	.9993264 .9996362 .9933818 .9065970 .4716268 .9040055 .9184479 .9497678 .8224304 .8810038	.9998322 ,9999229 .9982761 ,9991390 .9911677 .9952151 .9698425 ,9823161 .9225877 ,9509951	.9999649 .9999841 .9995736 .9997937 .9974540 .998687 .9898549 .9942981 .9697527 .9817666	. 9999929 . 9999010 . 9993146 . 9968571 . 9892506
6 7 8 9 10	.5817545 .4137773 .2666334 .1556673 .0825036	.6050732 .7722177 .5265543 .6310401 .5697652 .4764927 .2369300 .3308447 .1305336 .2108351	.8401066 .8910092 .7220007 .7970990 .5793710 .6727047 .4310602 .5309738 .2962322 .3897859	.9876654 .9534599 .8562674 .9010094 .7530330 .8190270 .6248903 .7087.45 .4850207 .5769340	.9707653 .9336146 .8710399 .7801575 .6647513
11 12 13 14 15	.0398113 .0175482 .0070895 .0026337	.0740293 .1233226 .0362319 .0662919 .0162939 .0328104 .0067476 .0149845 .0025306 .0063290	.1877569 .2653134 .1097623 .1672444 .0592430 .0976375 .0295674 .0528333 .0136697 .0265319	.3522492 .4438097 .2375979 .3180790 .1489432 .2126872 .0067739 .325703 .0470144 .0770370	.5350568 .4048008 .2869501 .1902522 .1178931
16 17 18 19 20	.0002860 .0000841 .0000230 .000058	.0009138 .0024778 .0003003 .0209011 .0000918 .0003050 .0000261 .0000963 .0000070 .0000284	.0058654 .0123836 .0027402 .0053806 .0058698 .0021798 .0003016 .0008246 .0000978 .0002917	.0237135 .0417407 .0111487 .0211138 .0048920 .0099796 .0020062 .0044125 .0007699 .0018871	.0682755 .0369692 .0187290 .0048852 .0039509
21 22 23 24 25	.000003 .000001	.0000017 .0000004 .0000001 .0000001	.0000297 .0000967 .0000084 .0000300 .0000023 .0000088 .0000006 .0000024	.0002769 .0007093 .0000934 .0002565 .0000296 .000086 .0000088 .0000285	.0016482 .0006457 .0002378 .0000824 .9000269
26 27 28 29			.0000002	.0000007 .0000085	.0000063 .0000024 .0000007 .0000002
36	. 17	.16 ,19	.20 .21	.22 .23	. 24
1 3 4 5	.9909969 .9999531 .9996528 .9983994 .9937952	.9999986 .9999994 .9999880 .999989 .9998268 .9999149 .9990961 .9995278 .9964899 .9980525	.9999997 .9999999 .999954 .9999979 .9999588 .9999603 .9997574 .9998774 .9989395 .9994330	1.0000000 1.000000 .9999991 .9994996 .9999907 .999957 .9999391 .9999702 .9997021 .9998463	1.0000000 .9999998 .9999980 .9999856 .9999220
6 7 8 9	.9819864 .9565905 .9105194 .8385679 .7403210	.9891672 .9936229 .9722891 .9837130 .9394739 .9600465 .8845484 .9195055 .8041697 .8561085	.996322 .9979206 .9894517 .9936996 .9742384 .9837613 .9452382 .9636174 .8969044 .9279195	.9988469 .9993725 .9963139 .9978864 .9899861 .9939550 .9763773 .9850008 .9507881 .9671698	.9996647 .9988118 .9964260 .9966813 .9785872
11 12 13 14 15	.6215961 .4933784 .3686365 .8585769	.7000695 .7683700 .5795809 .6598539 .4539496 .5389455 .3351537 .4167746 .2327078 .3041910	. 8256122 . 8719325 .7316360 . 7934604 .6200393 . 6943770 .4994582 . 5809183 .381:232 . 4624330	.9082050 .9357457 .8448763 .8862835 .7600321 .8160326 .6569473 .7256783 .5427232 .6196503	.9560539 .9165344 .8622551 .7856971 .6907192
16 17 18 19 20	.1047187 .0604156 .0326595 .0165521	.1517505 .2091206 .0926838 .1352508 .0533577 .0622489 .0867744 .0470233 .0145736 .0852792	.2755917 .3490470 1876188 .2492064 .1203453 .1680255 .0726933 .1068829 .9413433 .0641116	.4267418 .5056359 .3183811 .3928245 .2246933 .2897515 .1501830 .2025188 .0947300 .1339490	.5827442 .4697967 .3606957 .2630791 .1019572
21 22 23 24 25	.0035135 .0014739 .0005815 .0003189	.0069363 .0127830 .0031043 .0060831 .0013073 .0027256 .0005184 .0011505 .0001936 .0004577	.0221414 .0362561 .0111689 .0193312 .0053086 .0097197 .0023784 .0046098	.0564106 .0837684 .0317065 .0495078 .0168207 .0276449 .0084236 .0145840 .0039888 .0072690	.1191945 .0738921 .0433292 .0240263 .0125970
26 27 28 39 30	.0000249 .0000077 .0000023 .0000006	.0000602 .0001717 .0000227 .0000600 .0000071 .0000203 .0000006 .0000019	.0004006 .0008713 .0001507 .0003475 .0000535 .0001309 .0000180 .00001466 .0000057 .0000157	.0017784 .0034834 .0007500 .0015237 .0002989 .0006410 .0001125 .0002549 .0000401 .0000958	.0062447 .0029271 .0012974 .0005438
31 32 33 34 35		.0000003 .0000001	.0000017 .0000050 .0000005 .0000015 .0000001 .0000004 .0000001	.0000135 .0000341 .0000043 .0000114 .0000013 .000003 .0000001 .000001	.0000808 .0000887 .0000096 .0000000
36 37				.0000001	

			$F(\sigma, n_0 p) = \sum_{n \in \mathbb{N}} \{ \frac{n}{r} \}_{j} ^{p} (1 + j)^{n + 2}$	n = 60
×	. 25	. 26 , 27	, 28 . 29 . 30 . 31	. 32
3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 9.000000 1.000000 9.000000 1.00000000000000000000000000000	\	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	, 999 H241 , 099 J44 H , 997 9 295 , 994 J30 J , 986 J3H 7	.099094 .9999541 .9996455 .9998118 .9908242 .9793454 .9966241 .9980300 .9914706 .9947866	1 .9990119 .9999490 .999974B .9999876 .9996425 .9990085 .9998994 .9999481 .9988734 .9993685 .9996530 .9998131	.9999988 .9999940 .9999738 .9999012
11 12 13 14 15	.9706178 .9439872 .6992387 .6364203 .7541582	.9807675 ,9877090 .9609662 ,9739064 .9279652 ,9446572 .8779749 ,2110220 .8089713 ,8548837	1 .9829235 .9890650 .9931467 .9957954 2 .9655947 .9770009 .9849583 .9903736 3 .9365653 .9557743 .9698413 .9798806	.9990420 .9974744 .9939705 .9868676
16 17 18 19 20	.6554437 .5464464 .4353119 .3303515 .2382810	.7216912 .7001353 .6201101 .60H5557 .5109367 .5149475 .4024590 .4763717 .3017729 .3706924	7 .7501391 .8038669 .8493725 .8868270 6549936 .7152054 .7762913 .8258612 7 .5501574 .6312286 .6075498 .7475000	.9514900 .9168120 .8668950 .8003390 .7179167
21 22 23 24 25	.1630901 .1058018 .0650056 .0378081 .0208097	.2152733 .2749295 .1458064 .1939715 .0936636 .1300016 .0570227 .0806613 .0328843 .0498651	5 .2497626 .3121406 .3794330 .4496713 6 .1742919 .2262863 .2851791 .3496397 6 .1155770 .1561519 .2043901 .2597563	.6228867 .5206736 .4179119 .3211951 .2358567
26 27 26 29 30	.0108373 .0053397 .0024870 .0010977	.0179576 .6285030 .0092840 .0154360 .0045435 .0079179 .0021046 .0038462 .0009227 .0017691	0 .0345142 .0377445 .0557943 .0796816 0132132 .0211721 .0326555 .0485914 2 .0067209 .0112604 .0181347 .0281381	.1651764 .1101673 .0698992 .0421515
31 32 33 34 35	.000 k 8 0 R .000 0 6 7 5 .000 0 2 3 8 .000 0 8 8 .000 0 0 8 5	.0003828 .0007703 .0001503 .0003175 .000559 .000123 .0000196 .0000451	5 .0006386 .0012267 .0022563 .0039037 .0002612 .0005256 .0010114 .0018659 7 .0001011 .0002132 .0004293 .0008279	.0131224 .0067665 .0033081 .0015327
36 37 38 39 49	.0000001	,0000020 ,000005 ,0000006 ,0000001 ,0000002 ,00000001	5 ,0000042 ,000102 ,0000236 ,0000520 5 ,000001 ,000000 ,000000 ,0000185	.0002795 .0001099 .0000409 .0000144
4 1 4 2 4 3		•	.0000001 .0000003 .0000006	.0000015
4		.34 .35	.36 .37 .38 .59	. 40
1 3 4 5	1.0000000 1,000000 1.000000 1.000000 1.999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	0 1.0000000 1.0000000 1.0000000 1.0000000 0 1.0000000 1.0000000 1.0000000 1.0000000 0 1.0000000 1.0000000 1.0000000 1.00000000	1.000000001.00000001.000000000000000000
6 7 8 9	.9999095 .9999571 .9999870 .9999480	.9999998 .999999 .9999987 .9999970 .9999937 .9999970 .9999740 .9999871	1 ,999,997 ,999,999 ,999,999 1,000,000 ,999,986 ,999,997 ,997,997 1 ,997,977 ,999,977 ,997,986 ,997,993	1.0000000 1.0000000 .9999999 .9992997 .9999987
11 13 13 14 15	.9994557 .4985146 .9263035 .9916122 .9825347	.9997015 .9990303 .9991445 .9995176 .9977817 .9986968 .9947573 .9967930 .9886364 .9927658	6 ,9997336 ,9998560 ,9999235 ,9999605 6 ,9992506 ,9995781 ,9997676 ,9998747 5 ,990802 ,9988753 ,9993553 ,9996384	.9999945 .9999800 .9999339 .9990016
16 17 18 19 20	.9664391 .9401786 .9006150 .8454030 .7738400	.9772651 .9849592 .9579148 .9710349 .9273918 .2481006 .8628406 .9131115 .0224443 .8633316	0 ,9604979 ,9871552 ,9917247 ,9947856 9 ,9637073 ,9751728 ,9833871 ,9891275 5 ,9369473 ,9552340 ,9689083 ,9788782	.9986234 .9967868 .9930416 .9859672 .9735562
21 22 23 24 25	.687483A .5902639 .4879654 .3871938 .2941304	.5576775 .6250102	7 .7725504 .8205533 .8613626 .8951488 C .6082141 .7458698 .7970378 .8412331 L .5933268 .6581463 .7181880 .7722917	.9532847 .9233949 .8784004 .8197410
26 27 28 29	.2134570 .1477419 .0973931 .0610807	.2684551 .3291827 .1925273 .2442076 .1316748 .173032 .0857720 .1169130 .0531556 .0752329	3 .3020050 .3647092 .4307480 .4983192 2 .2213580 .2761048 .3362856 .4005248 3 .1549316 .1999070 .2515082 .3089715	.6603829 .5655851 .4671541 .3711252
31 32 33 34 35	.0806158 .0110791 .0056480 .0027898	.0046859 .0077366	0.0230301 0.0571268 0.0790317 1.005402 5 0.0230301 0.0340876 0.0494380 0.0696633 5 0.024491 0.0193266 0.0290994 0.425479	.2062941 .1437345 .0955466 .0604866
36 37 38 39 40	.0005422 .0002226 .0000664 .0000317	.0004334 .0008126	9 ,0014704 ,0025701 ,0041467 ,0071224 4 .0006477 ,0011778 ,002724 ,0035306 2 ,002695 ,0005108 ,0007351 ,0016578	.0208436 .0113811 .0058307 .0028447
41 42 43 44 45	.0000036 .0000011 .0000003 .0000001	.0000027 .0000062	3 ,0000139 ,0000296 ,0000613 ,0001824 0 ,0000045 ,0000102 ,000028U ,0000457 6 ,0000014 ,0000033 ,0000074 ,0000161	.0005738 .0002363 .0000919 .0000336
46 47 48 49			.0000001 .0000003 .0000007 .0000017 .0000005 .0000001	.0000036

是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,他们

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 $P(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 60

76	.49	. 50
41 48 43 44 45	.0405401 .0233420 .0127197 .0065487 .0031800	.0571272 .0340593 .0192300 .0102635
46 47 48 49 50	.0014538 .0006246 .0002516 .0000949	.0024517 .0010931 .0004572 .0001790
51 52 53	.0000109	.0000223 .0000070 .0000021 .0000005

A	MCP 706-1	$P(c_{1}n_{1}p) = \sum_{n=0}^{n} {n \choose r} p^{n} (1-p)^{n-r}$		n = 69

₹ 1	.01	.09 .03 .04 .05 .0 .7519157 .0777490 .9401901 .9709645 ,986		.00
9 4 5	.1517917 .0381491 .0051590 .0006606	4035726 6160653 7682673 8655300 924 1601712 3425331 5246594 6760297 790 0496690 1530460 2980456 4550358 600	50099 .9933116 13937 .9585750 13936 .8696791 100514 .7208448 12096 .5346370	.9966878 .9777946 .9813886 .8188407 .6334430
6 7 8 9 10	.0000699 .0000063 .0000005	.000722 .0010747 .0060355 .0016065 .054 -0000722 .0010747 .0060355 .0016065 .054	37001 .3530604 23774 .8078684 11197 .1084960 6874 .0508823	.4781977 .3137943 .1851309 .0984229 .0473196
11 13 13 14 15		.0000001 .0000065 .0000893 .0006038 .002 .0000010 .0000176 .0001493 .000 .0000001 .0000003 .0000336 .000 .0000005 .0000005 .000	16025 .0069166 17742 .0026577 18101 .0009082 10120 .0000711	.0806370 .0008815 .0027950
16 17 18 19		.000000 ,000	0005 .0000174 0005 .0000041 00001 .0000000	.0003098 .0000888 .0000333 .000037
21				.0000003
70	, 0.9	.10 .11 .12 .13 .1	.4 .15	
2 3 4 5	.9985077 .9883240 .9540798 .8784417 .7550102	.9993030 .9996780 .9998523 .9999309 .999 .993663 .9969316 .9984620 .9993409 .999 .9738023 .9853906 .9980307 .9957252 .997 .9237658 .9535339 .9724015 .9839930 .990	9698 .9999865 6300 .999825 7310 .9988370 9188 .9949536 5670 .9836463	.16 .9999940 .9999157 .9994084 .9972503
6 7 8 9	.5963185 .4880958 .2790754 .1656542 .0890803	.6995200 .7841841 .6500043 .6966770 .953 .5404060 .6465697 .7361805 .8093177 .866 .3854441 .4934929 .5964875 .6868759 .767 .4502135 .3460660 .4488575 .5493988 .643	= =	.9736725 .9395491 .0810518 .7946987
11 13 13 14 15	.0436536 .0195519 .0080307 .0030347	.0804797 .1329489 .2007739 .2814940 .370 .0400179 .0705653 .1191216 .179932 .553 .0102884 .0954934 .0653053 .1066064 .161	9492 .4640764	.6832163 .5558079 .4256418 .3058063 .2057236
16 17 18 19	.0003415 .0001028 .0000285 .0000074	.0010805 .0029015 .0068019 .0142239 .026 .0003616 .0010746 .0027632 .0062910 .012	9757 .0470337 9078 .0248079 7680 .0116497 4102 .0052475	.1294706 .0762143 .0419782 .0216475 .0104608
21 22 23 84 25	.0000004	.0000001 .00000027 .0000110 .0001260 .000 .0000001 .0000007 .0000110 .0000307 .000 .0000001 .0000007 .0000000 .000015 .000 .0000000 .0000000 .0000000 .00000000	3459 .0008770 1191 .0003761 0385 .0001140 0117 .0000375	.0030167 .0008061 .0003030 .0001073
86 27 28 29 30		,000,000,000,000,000,000,000,000,000,0	0009 .0000034	.0000118 .0000033 .0000009 .0000002
36	. 1 7	.10 .19 ,20 .21 ,2	2 , 23	. 94
1 3 4 5	.9999974 .9999605 .9997036 .9985295	.99999616 .9999917 .9999962 .9999999 1.000 .9999616 .9999917 .9999962 .9999999 .999 .9990616 .9999640 .9999999 .999 .9982276 .9996013 .9997977 .9998990 .999 .9986591 .9983328 .9991031 .9995263 .999	9993 .9990997 9926 .9999966 9504 .9999730	1.000000 .999999 .999985 .9999866
6 7 8 9	.9639939 .9609078 .9183515 .8507997	.9904853 .9944645 .9968457 .9982382 .999 .9753272 .9047859 .9908256 .9945866 .996 .9453806 .943531 .9772811 .9858483 .991 .8944350 .9372084 .9510382 .9378477 .979 .8186379 .8661540 .9065712 .9354161 .956	0350 .9994814 8711 .9962883 3782 .9948598 5712 .9870602	.9997865 .9990165 .9969986 .9980600
11 13 13 14	.6417793 .5151754 .3898426 .2772870 .1850728	.7168075 .7850403 .8398706 .8836897 .917 .6012689 .6804719 .7504312 .8099395 .856 .4765632 .5619181 .6423586 .7151645 .776 .3565370 .4399866 .5238044 .6047446 .679 .2611481 .3255817 .4054302 .4473146 .567 .567	5733 .9429732 8086 .0976367 6978 .0321034 6259 .7464598	.9614619 .9614619 .9875391 .6757622
16 17 18 19	.1158195 .0679473 .0373781 .0192903	.1663238 .2271842 .2968380 .3728581 .452 .1034798 .1492841 .2058133 .2701729 .342 .0604724 .0923193 .1338000 .1650735 .345 .0331894 .0537162 .0822237 .1197228 .166	2577 .5316592 3204 .4167711 4606 .5134563 6193 .8885684	.7135139 .6086588 .4969041 .3866800 .2865071
21 23 23 24 24 25	.0042542 .0018207 .0007332 .0002780	.0083110 .0151572 .0259818 .0421057 .064 .0037941 .0073861 .0133634 .0228854 .037 .0016308 .0033635 .0064807 .0117381 .020 .0006604 .0014498 .0029645 .0056828 .010	6409 .0953100 1414 .0573878 0956 .0326734 2710 .0175880	.8014864 .1348575 .0847646 .0506643
26 27 28 29	.0000335 .0000106 .0000032 .0000009	.0000908 .0003261 .0005214 .0011216 .003 .0000308 .0000819 .000207 .0004575 .000 .0000099 .0000380 .0000730 .000164 .000	2633 .0049079 9765 .0019606 3981 .0008440 1835 .0003437	.0153400 .0077698 .0037833 .0016085
31 32 33 34 35	.0000001	-000002 .0000003 .0000007 .0000001 .00000000000000000	0193 .0000463 00063 .0000167 0019 .0000034 0006 0000017	.0001138 .0001138 .0000148 .0000148
36		. 0000	.0000001	.0000014

			1 , 1, 1, 1 = \$	Specific activity	4, 5, 7,
Ħ.	. 35	. 26 .	. 67	, 29 . 30	. 31 . 30
1 2 1 5	1.6000000 .9904000 .9994041 .099941	, 10000044 , 199 19900045 , 199	000000 1.000000 00000 1.000000 00000 .000000 00000 .000000 00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.9999900 1.9999990	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000
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				F(c,n,p) = \sum_{r=}^{n}	$\sum_{n=0}^{\infty} {n \choose r} p^{r} (1-p)^{n}$	r		n = 70
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2 1 N 7 4 S	.85 1.000000 1.000000 .999995 .999958	.26 1.000000 1.000000 .99999 .999981 .999883	.27 1.6000000 1.000000 .999999 .9999992	.28 1.000000 1.000000 1.000000 1.000000 .999995 .9999975	.29 1.0000000 1.000000 1.000000 1.999998	.30 1.0000000 1.000000 1.000000 1.9999999 .9999995	.31 1.0000000 1.000000 1.000000 1.000000 1.999998	.32 1.0000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	.999A861 .9995630 .9985786 .9959945	.9949426 .99'7697 .9992136 .9976750	.999971H .9998809 .9995736 .9906784	.9999864 .9999733 .9997642 .9974001	,9999935 ,9999699 ,9998019 ,9995986 ,9908016	.9999970 .9999853 .9999396 .9997855	.9999986 .9999930 .9999697 .9993676	.9999994 .9999967 .9999851 .9999423
11 12 13 14 15	.9775953 .9560581 .9201056 .8666377	.9859689 .9706720 .9442469 .9028238 .6435660	9912514 9808696 9619902 9708362 0639224	.9946642 .9878001 .9746758 .9519045	.9968157 .9923914 .9835064 .9673151 .9403894	.9981402 .9953583 .9894964 .9782879 .9587303	.9989367 .9972295 .9934582 .9858989 .9720715	.9994049 .9963616 .9960147 .9910450
16 17 18 19 20	.7037727 .6003024 .4907456 .3032176 .2051219	.7658414 .6719655 .5671947 .4508057	. R 191428 . 7367817 . 6400190 . 5346405 . 4279704	.8635040 .7935278 .7070865 .6081059 .5027582	.8993308 .8416826 .7668879 .6769353 .5763804	.9274382 .8013381 .8185800 .7393853 .6464952	.9488789 .9130606 .8619438 .7943233 .7111773	.9647942 .9377329 .8972814 .8412310 .7690423
21 22 23 24 25	.2017405 .1355649 .0864345 .0522568 .0299463	.2611986 .1830806 .1219490 .0771239 .0462815	.3273644 .2387681 .1657838 .1094480 .0686432	.3962883 .3015570 .2177720 .1497726 .0979860	.4716476 .3697947 .2771360 .1981519 .1349739	.5449796 .4413923 .3425135 .2540753 .1790504	.6159210 .5140249 .4120618 .3164593 .2323452	.6824158 .5853553 .4836234 .3837129 .2916384
26 27 28 29 30	.0162626 .0063681 .0040798 .0016846 .0008248	.0263422 .0142170 .0072745 .0035284	.0409735 .0230969 .0123022 .0062962 .0030361	.0609298 .0359882 .0201815 .0107414 .0054246	.0874926 .0539264 .0315040 .0175694 .0092791	.1313188 .0779025 .0475600 .0276228 .0152356	.1628109 .1087417 .0691547 .0418413 .0240692	.2119128 .1469779 .0971803 .0611921 .0366647
31 32 33 34 35	.0003420 .0001344 .0000500 .0000176	.0007069 .0002920 .0001143 .0000424	.0013883 .0006018 .0002473 .0000963	.0025988 .0011808 .0005088 .0002078 .0000805	.0046513 .0022123 .0009981 .0004271	.0079802 .0039681 .0018724 .0008382 .0003558	.0131570 .0060310 .0033672 .0015752	.0208902 .0113117 .7058182 .0028413 .0013168
36 37 36 39	000000000000000000000000000000000000000	.0000050	.0000124 .0000041 .0000013 .0000004	.0000295 .0000103 .0000034 .0000011	.0006666 .0000243 .0000084 .0000027	.0001432 .0000546 .0000197 .0000068	.0002942 .0001174 .0000444 .0000159	.0005789 .0002413 .0000953 .0000357
41 42 43 44				.0000001	.0000008	.0000007 .0000002 .0000001	.0000017	.0000042 .0000004 .0000001
સ્ટ	, 13	. 34	. 35	. 36	". 37	. 30	. 34	. 40
12345	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.00000000	1.0000000
6 7 8 9	.9999997 .9999985 .4999928 .9999710	9999999 49999993 49999966 19999657	,9995999 .9995997 .9999914 .9994531	1.00000000000.9999999999999999999	1.0000000 .9999949 .9999997 .9999985	1,0000000 1,0000000 ,999999 ,999999	1.0000000 1.0000000 .9999999 .9999997	1.000000 1.000000 1.000000 .499999 .999994
11 12 13 14 15	.9996739 .9990751 .9976250 .9944384 .9880482	.9998250 .9994826 .9986153 .9966218 .9924406	.9999081 .9997167 .9992101 .9979930 .9953247	.9999527 .9998482 .9995592 .9988338 .9971725	.9999762 .9994204 .9997593 .9993372 .9983279	.9999883 .9999592 .9998715 .9996316	.9999943 .9999795 .9997329 .9997998	.9999973 .9999899 .9999657 .9998936 .9996980
16 17 16 19 20	.9752979 .9564036 .9252783 .8801388 .8192910	.9643994 .9701596 .9466582 .9115138 .8616821	.9899608 .9600325 .9630510 .9361272 .8964502	9936838 ,9869381 ,974885 ,9549225 ,9241904	.9961149 .9916472 .9833125 .9688995 .9457327	.9976638 .9947787 .9891619 .9790254 .9620322	.9986268 .9968120 .9931203 .9861743 .9740205	.9992111 .9980953 .9957324 .9910940 .9826311
21 22 23 24 25	.7428679 .6532460 .5549294 .4538693 .3563917	.7962214 .7159305 .6238061 .5247632 .4248450	.8419705 .7721248 .6883589 .5942272 .4949665	.8801092 .8210717 .7471072 .5602793	.9110376 .8625222 .7990602 .7212765 .6318150	.9354479 .9966682 .8437299 .7760164 .6947420	.9542057 .9240427 .8810907 .8237806 .7520255	,9682442 .9454078 .9114993 .6643221 .8027297
26 27 26 29 30	.26805D7 .1987428 .1328967 .0865755 .0539611	.3301346 .2456901 .1747984 .1167141 .0768707	.3966221 .3049598 .2245455 .1:80408 .1061778	.4656389 .3692626 .2609176 .2046017 .1424306	.5351397 .4368709 .3428194 .2579918 .1858396	.6030855 .5050568 .4087443 .3173376 .2362003	.6676133 .5742063 .4768862 .3813324 .2928546	.7271764 .6399995 .5452888 .4483231 .3547010
31 32 33 34 35	.0320073 .0180549 .0096796 .0049394 .0023634	.0474112 .0278292 .0155347 .0082416 .0041531	.0680119 .0414946 .0240927 .0133026 .0069800	.0946365 .0599473 .0361662 .0207625 .0113334	.1279269 .0840402 .0526272 .0313831 .0178054	.1682368 .1144884 .0743397 .0460040 .0271046	.2155453 .1517663 .1020731 .0654868 .0400317	.2694009 .1960244 .1364061 .0906384 .0574345
36 37 38 39 40	.0010935 .0004758 .0001963 .0000767	.0019867 .0009017 .0003890 .0001582	.0034782 .0016450 .0007379 .0003138	.0058780 .0028946 .0013525 .0005992 .0002515	.0096034 .0049202 .0023927 .0011037	.0151901 .0000905 .0040920 .0019637	.0232920 .0128870 .0067739 .0033798	.0346660 .0199087 .0108682 .0056342
41 42 43 44 45	.0000099 .0000033 .0000010 .0000003	.0000223 .0000077 .0000025 .0000006	.0000482 .0000174 .0000059 .0000019	.0001000 .0000376 .0000134 .0000045	.0001998 .0000782 .0000290 .0000101 .0000033	.0003851 .0001571 .0000606 .0000221	.0007171 .0003044 .0001222 .0000463	.0012919 .0005704 .0002362 .0000940
46 47 49 50		,0000001	.0000002	.0000004	.0000010	.0000025	.0000056	.0000041

地震,他们们是一个人们的,他们也是一个人们的,他们是一个人们的,他们是一个人们的,他们是一个人们的,他们们们的,他们们们的,他们们们们的,他们们们们的,他们们们

P	MCP 706-10	9						
				P(c,n,p) =	\(\frac{1}{r} \) pr (1-p)^r	1-r		n = 70
				•				
ેર 1	,41	.42	.47	.44	.45	.46	1.0000000	.48
3 4 5	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.000000 .999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000600 1.0000000 1.0000000 1.0000000 1.9909999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999988 .9999953 .9999829 .9999448	.9999994 .9999977 .9999916 .9999720	.99999998 .9999990 .9999960 .9999861	.9999999 .9999995 .9999981 .9999933	1.0000000	1.0000000 .9999999 .9999996 .9999985 .9999947	1.0000000 1.0000000 .999998 .999993 .9999975	1.0000000 1.0000000 .999999 .9999997 .9999989
16 17 18 19	.9995571 .9966687 .9974134 .9943946 .9886533	.9997571 .9993666 .9984685 .9965536 .9927584	.9998699 .9996474 .9991144 .9979304 .9954860	.9999319 .9998084 .9995000 .9987866 .9972525	.9999652 .9998983 .9997245 .9993056 .9983676	.9999827 .9999474 .9998518 .9996122 .9990536	.9999916 .9999734 .9999223 .9997888	.9999960 .9999669 .9999603 .9998678 .9997049
21 22 23 24 25	.9784795 .9615463 .9355925 .8978078 .8463875	.9857505 .9736678 .9541802 .9247297 .8629659	.9907836 .9823374 .9681459 .9458032 .9127954	.9941788 .9884287 .9783660 .9618657 .9364768	.9964106 .9925982 .9856510 .9737884 .9547814	.9978400 .9953787 .9907089 .9824069 .9685575	.9947320 .9971849 .9941291 .9884737 .9766524	.9992741 .9983275 .9963612 .9926320 .9858544
26 27 28 29 30	.7806392 .7015613 .6120091 .5164397 .4202560	.8273192 .7575763 .6752743 .5837489 .4877614	.8669783 .9071564 .7336132 .6464118 .5553243	.8997718 .8498570 .7859449 .7088265 .6210711	.9261673 .8856472 .0316204 .7637361 .6832964	.9468499 .9148451 .8704159 .8122935 .7405870	,9626271 ,9380308 .9024857 ,8540782 .7919075	.9743430 .9559520 .9282868 .8890692 .8366404
31 32 33 34 35	.3289086 .2470007 .1776305 .1221201 .0801414	.3927670 .3040668 .2856722 .1603524 .1088783	.4593516 .3659316 .2800406 .2054281 .1441751	.5268384 .4313031 .3398194 .2570485 .1862759	.5933502 .4983923 .4037042 .3144939 .2350633	.6571065 .5653477 .4700842 .3766384 .2900126	.7165597 .6303431 .5371621 .4420099 .3501843	.7704994 .6917210 .6030954 .5088919 .4142621
36 37 38 39 40	.0501363 .0298645 .0169196 .0091075 .0046532	.0705389 .0435472 .0855862 .0148913 .0075803	.0966464 .0617874 .0376225 .0217915 .0119923	.1290800 .0853888 .0538434 .0323189 .0184424	.1662179 .1150454 .0750680 .046630	.2141120 .1512519 .1020461 .0656453 .0402028	.2664275 .1942158 .1353711 .0900543 .0570807	.3244156 .2437846 .1753905 .1205644 .0790394
41 42 43 44 45	.0022543 .0010345 .0004492 .0001844	.0038140 .0016184 .0008203 .0003501	.0062633 .0031009 .0014536 .0006445	.0099926 .0051347 .0024992 .0011508	.0155024 .0082636 .0041741 .0019754	.0234060 .0129365 .0067785 .0033627 .0015771	.0344191 .0197146 .0107110 .0055118 .0026026	.0493330 .0292687 .0164804 .0087937 .0044397
46 47 48 49 50	1000000 0000000 0000000000000000000000	.0000576 .0000192 .0000055 .0000020	.0001066 .0000397 .0000139 .0000014	.0002055 .0000795 .0000099 .0000032	.0003844 .0001545 .0000584 .0000207	.0006983 .0002915 .000145 .000042	.0012330 .0005344 .0002180 .0000836	.0021176 .0009526 .0004035 .0001607
51 53 54 55	.0000001	.0000003	.0000001	.0000003	.0000003	.0000047 .0000014 .0000004 .0000001	.0000101	.0000210 .0000061 .000006 .000006
91	.49	.50						
1 2 3 4 5	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9 10	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 12 13 14	. 7 7 9 9 9 9 7 5	1.000000 1.000000 .999999 .599999						
16 17 10 19	.9999982 .9999937 .9999808 .9999480	.9999971 .9999904 .9999708 .9999170						
23 23 24 28	.9993930 .9990313 .9974858 .9984064	.9997799 .994534 .9967862 .9978687						
# 6 # 7 # 9 3 0	.9178840 .8748808	.9430610 .9401953 .9050919						
31 39 31 31	.0161145 .7461180 .6461488 .8754848 .4606346	.7847937 .4396964 .8475187						
36 37 38 39	.8994016	.3601014						

Ж	,49	.50
40	.1068165	.1409895
41 48 43 44 45	.0689681 .0423601 .0247084 .0136650	.0941001 .0598047 .0361190 .0206957
46 47 48 49 50	.0035398 .0016526 .0007867 .0003004	.0057632 .0087913 .0012738 .0005466
51 52 53 54 55	.0000423 .0000143 .0000045 .0000013	.0000830
56	.0000001	.0000002

Al	MCP 706-10	9	$F(c,n,p) = \sum_{r=0}^{p-1} {n \choose r} p^r (1-p)^{n-r}$	n = 71
	.01	.03 .03	.04 .05 .06 .07	
5 4.	. 5101097	.7617399 .HE49740	.04 .05 .06 .07 .944H066 .9737955 .987G383 .9942162	.06
3	.1587743 .0345648 .0057080 .007528	.4165058 6323936 .1699100 .3569309 .0541610 .1544916 .0140032 .0622342	.7818426 .875H734 .9315162 .9633006 .5440702 .6934906 .8064605 .8016591 .3162050 .4771324 .6227212 .7408669 .1548005 .2817593 .4233445 .5604628	9807384 9302878 8293866 6802282
6 7 8 9	.0000821 .0000076 .0000006	.0030212 .0198554 .0005559 .0054379 .0000667 .0018974 .0000124 .0002729 .0000016 .9000511	-0646629 .1439 K 99 .2520138 .378503 S -0233791 .0641971 .1330795 .227849 S -0073984 .0252104 .0621124 .1225518 -0020715 .0087949 .025873H .059149 9 -0005178 .3027471 .0096821 .025743 S	.5064264 .3401011 .2059450 .1125647
11 12 13 14 15		.0000002 .0000013 .0000002	.0001165 .0007736 .0032714 .0101559 0000237 .0001976 .0010062 .0036468 .0000444 .0000460 .0002824 .0011978 0000007 .0000098 .0000727 .0003613 .0000001 .0000019 .0000172 .0001004	.0250795 .0103023 .0036774 .0033418
16 17 18 19 20			,0000303 .000038 .0000258 .0000061 .0000014 .0000014 .0000014 .00000014 .0000001	.0001265 .0000347 .0000088 .0000021
21				.000001
γb	. 0 9	.10 .11	.12 .13 .14 .15	. 16
12345	.9987642 .9900867 .9600489 .8917213	.9994361 .9997449 .9949874 .9975064 .9776868 .9878232 .9334744 .9602966 .8499619 .5024597	9996856 .9999492 .9999776 .9999903 9987784 .9994102 .9957193 .9996682 9934941 .9965916 .9982470 .9991141 9769204 .9869045 .9927347 .9960834 9384995 .9622971 .9774797 .9868715	.999958 .9999389 .9995597 .9978986
6 7 8 9	.6245924 .4589597 .3068480 .1864959 .1031752	.7256211 .8066716 .5736491 .6764427 .4168525 .5269827 .2774779 .3792019 .1690752 .2513467	.8682941 .9130256 .9442026 .9651588 .7629830 .8320392 .8846133 .9230106 .6226413 .7196602 .7945365 .8530444 .4841744 .5853412 .6772271 .7514391 .3453196 .4440374 .5435490 .6359913	.9787906 .9500250 .8991470 .8216106
11 12 13 14 15	.0520840 .0240630 .0102065 .0039868 .0014384	.0943979 .1533722 .0483046 .0862212 .0228216 .0447233 .0099309 .0214458 .0039971 .0095268	.2279242 .3146696 .4086274 .5042073 .1391500 .2068065 .2860271 .3752422 .078621 .1262226 .1676074 .2614494 .041625 .0715724 .1144410 .1703123 .0200003 .0377414 .0650423 .1036826	.5961709 .4672243 .3444161 .2362559 .1544617
16 17 18 19 20	.0004807 .0001492 .0000431 .0000116	.0014917 .0039289 .0005174 .0015074 .0001671 .0005391 .0000504 .0001800 .0000142 .0000562	.0090044 .0165315 .0144840 .0590015 .0338007 .0064850 .0170729 .0314043 .0004917 .0036282 .0079029 .0156482 .0005471 .0014510 .0034245 .0073067 .0032675	.0938451 .0534207 .0285093 .0142742 .0067107
21 22 23 24 25	.000007	.0000037 .0000165 .0000009 .0000045 .0000002 .0000012 .0000003	.0000604 .0001209 .0005701 .0013165 .0000163 .0000670 .0001839 .0001852 .0000014 .0000057 .0000839 .0000835 .0000014 .0000057 .0000203 .0000635 .0000003 .0000016 .0000061	.0029650 .0012322 .0004821 .0001778
26 27 28 29 30			.0000001 .0000004 .0000017 .0000062 .0000011 .0000005 .0000011 .0000005 .00000005	.0000203 .0000063 .0000016 .0000005
%	. 17	.18 .19	.20 .21 .22 .23	. 24
12345	.9999982 .9999721 .9997847 .9989022 .9958295	.9999992 .9999997 .9999874 .9999944 .9998964 .9999509 .994370 .9957163	.9999999 .999999 1.000000 1.000000 0 .999975 .9999999 .9999995 .9999999 .9999771 .9999999 .9999999 .999189 .999189 .9999999 .999189 .999189 .9999846	
6 7 8 9	.9873960 .9683953 .9322579 .8730449 .7881491	.9926796 .9958406 .9805027 .9882540 .9556822 .9717293 .9120951 .9407201 .0451197 .8898037	.9976861 .9907388 .9993262 .9996469 .9970832 .9960157 .9977533 .9987592 .9823980 .9892939 .9936340 .9962970 .9610275 .9749994 .9843390 .9904134 .9236290 .9484009 .9659874 .9781113	,9998135 ,9993285 .9978918 .9942623 .9862391
11 12 13 14 15	.6803416 .5578924 .4324925 .3159251 .2170135	.7539678 .8157550 .6430090 .7194334 .5212250 .6064636 .3998980 .4861986 .2895623 .3693273	. 8656615 .9045639 .9338857 .9553285 .7853974 .8399434 .68130009 .9175901 .68848423 .7540553 .6129134 .8612277 .5708644 .6504377 .7222979 .7848203 .4528159 .5363271 .6164101 .6902679	.9705305 .9430217 .8995867 .8373357 .7558946
16 17 18 19 20	.1400292 .0648417 .0482716 .0258009 .0129675	.1975262 .2651531 .1268155 .1796274 .0765977 .1147223 .0435275 .0690433 .0232778 .0391628	.3406698 .4210611 .5029145 .5829449 .2425419 .3138198 .3909058 .4707434 .1631738 .7215900 .2886776 .3623135 .1036477 .14804410 .2021767 .2651490 .1841897	.6581653 .5501487 .4397912 .3352420 .2431460
21 22 23 24 85	.0061256 .0027245 .0011418 .0004511	.0117207 .0209364 .0055596 .0105536 .002485 .0050182 .0020484 .0022520 .0004173 .0009543	.0351555 .0558104 .084218 .1213147 .0187713 .0314769 .0500236 .0757042 .002652 .0167760 .031114 .0447407 .0045056 .0064506 .014943 .0250367 .0020268 .0040245 .0075151 .0132654	.1675303 .1095394 .0679191 .0399182 .0223335
26 27 28 29 30	.0000591 .0000196 .0000062 .0000018	.0001569 .0003821 .0000557 .0001446 .0000187 .0000517 .0000059 .0000175	.0008418 .0018125 .0018763 .00665528 .0001845 .0007722 .0018108 .0031619 .0001818 .0001819 .0001828 .0001828 .0001828 .0001828 .0001828 .000182 .00018	.0117343 .0058684 .0027811 .0012490
31 32 33 34 35	.0000001	.0000001 .0000017 .0000001 .0000005 .0000001	.0000052 .0000147 .0000384 .0000347 .0000005 .0000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .00000015 .000000015 .00000015 .000000015 .000000015 .000000015 .000000015 .0000000000	.0002145 .0000820 .0000897 .0000102
36 37 38			.0000001 .0000001	.0000003

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也是我们是我们,我们是我们是我们的,我们是我们的,我们是我们的,我们是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我 第二章

				F(e,n,p) =	$\sum_{n=0}^{\infty} \binom{k}{n} p_n (j-b)_t$	n•r		n = 71
	,25	. 26	. 27	. 28	. 29	.30	. 31	. 32
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1.0000000 1.0000000 .9999998 .9999995	1.0000000	1.0000000 1.0000000 1.0000000 .9999997 .9999981	1.0000000		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9 10	.9999084 .9996438 .9986247 .9966406 .9915442	.9999546 .9996147 .9993502 .9980750	.9999779 .9999055 .9996566 .9989201 .9970133	.9999895 .9999527 .9998199 .9994067	.9999951 .9999768 .9999074 .9996808 .9990327	.9999977 .9999888 .9999533 .9998317 .9994666	.9999990 .9999947 .9999769 .9990131 .9997122	.9999995 .9999975 .9999488 .9999560 .9998479
11 13 13 14 15	.9810116 .9615424 .9290937 .8800046 .8122150	.9880442 .9746492 .9511174 .9135938 .8589745	.9926409 .9836727 .9670876 .9392478 .8965891	.9955702 .9697220 .9783506 .9562034 .9259452	.9973916 .9936745 .9060831 .9720106 .9481979	.9984972 .9961929 .9912550 .9816505 .9645976	.9991527 .9977587 .9946273 .9882423 .9763580	.9995324 .9987092 .9967728 .5926353 .9845700
16 17 16 19 20	.7263480 .6261699 .5181348 .4100996 .3096458	.7860503 .6963733 .5944351 .4869868 .3816784	.8366333 .7590192 .6661449 .5630927 .4567713	.8761609 .8131211 .7312900 .6358205 .5322555	.9112378 .8584006 .7885784 .7030216 .6055413	.9360258 .8951681 .8374074 .7631437 .6743622	.9560686 .9241642 .8777900 .8152857 .7369526	.9701474 .9463925 .9102259 .0591672 .7931427
21 22 23 24 25	.2225859 .1521088 .0987171 .0608012 .0355239	.2854776 .2033913 .1378432 .0887785 .0543005	.3545280 .2626891 .1854895 .1246587 .0796605	.4275399 .3206417 .2412316 .1606124 .1124062	.5020201 .3993320 .3040070 .2210573 .1532956	.5754343 .4724685 .3721772 .2806068 .2021179	.6454504 .5456127 .4436703 .3460960 .2584206	.7101363 .6164147 .5161776 .4156843 .3211022
26 27 28 29 30	.0196835 .0103418 .0051519 .0024334 .001089	.0315264 .0173696 .0090795 .0045024	.0483714 .0278966 .0152751 .0079394 .0039163	.0713055 .0429718 .0246074 .0133846 .0069133	.1012622 .0636606 .0380633 .0216336	.1388783 .0909274 .0566767 .0336100 .018951e	.1843666 .1255031 .0814266 .0503085 .0295786	.2374250 .1677570 .1131155 .0727083
31 33 34 35	.0004627 .0001863 .0000711 .0000257	.0009449 .0003998 .0001605 .0000611	.0018332 .0008141 .0003430 .0001371	.0033900 .0015779 .0006970 .0002921 .0001161	.0059933 .0029196 .0013502 .0005927	.0101568 .0051717 .0025011 .0011485 .0005006	.016539n .0087921 .0044410 .0021307	.0259300 .0143768 .0075761 .0037939 .0018047
36 37 38 39 40	.0000029	.0000075 .0000024 .0000006 .0000002	.00000187	.0000438 .0000157 .0000053 .0000017	.0000975 .0000365 .0000130 .0000044	.0002070 .0102020 .00000 .000006 .0000036	.0004197 .0001722 .0000670 .0000247	.0005494 .0003494 .0001421 .0000548
41 42 43 44 45				.0000001	.0000004	.0000011 .0000003 .0000001	.0000029 .0000005 .0000001	.0000069 .0000023 .0000007 .0000002
Ы	3 3	. 34	. 35	. 36	.37	. 30	. 39	. 40
1 2 3 4	1,0000000 1,0000000 1,0000000 1.0000000	1.0000000	1.0000000				1.0000000 1.0000000 1.0000000	
6 7 8 9	. 9999998 . 9999989 . 9999947 . 9999783 . 9999213	.9999999 .9999995 .9999975 .9999694	.99999989 .9999989 .9999950 .9999802	1.0000000	1,0000000 1,0000000 ,999900 ,9999989 ,9999954	1.0000000 1.0000000 .999999 .9999995	1.0000000 1.0000000 1.000000 1.9999998	1.0000000 1.0000000 1.0000000 .999999 .9999996
11 12 13 14 15	.9997474 .9992727 .9981035 .9954899 .9901570	.9998665 .9995990 .9969101 .9972996 .9938622	.9999309 .9977837 .9993874 .9984190 .9962586	.9999650 .9998858 .9996632 .9990949	.9999826 .9999411 .9998189 .9994934 .9987014	9999916 9999702 9999048 9997228 9998606	.9999960 .9999853 .9990511 .9998517 .9995885	.9999981 .9999929 .9999754 .9999225
16 17 18 19 20	.9801755 .9629687 .9355496 .8950348 .8393708	.9871334 .9750011 .9547807 .9235309 .8786249	.99 18 38 2 .98 35 07 4 .96 89 94 5 .94 5 5 5 0 5 .91 0 3 3 7 2	.9949398 .9893666 .9792243 .9621091 .9352540	.9969337 .9933003 .9863963 .9742323 .9543044	.9981 642 .9958 751 .9912 963 .9828773 .9604 834	.9989492 .9975185 .9945593 .9888833 .9787605	.9994059 .9985416 .9965775 .9929494 .9860163
21 23 24 25	.7680875 .6828212 .5873738 .4872193 .3885593	.8184780 -7432294 .6551284 .5584378 .4588172	.8610384 .7965708 .7176769 .6271733 .5297077	.8959784 .8423752 .7737:44 .6915373 .5990656	.9238748 .8804729 .8225412 .7500565 .6649158	.9455461 .9114045 .8638465 .8017476	.9619335 .9358062 .8978420 .0461315 .2H00100	.9739990 .9545424 .9250627 .8831930 .8273667
26 27 28 39 30	.2972032 .2175944 .1522439 .1016635 .0647239	.3623362 .2744012 ,1909015 ,1377827 ,0910974	.4310426 .3370481 .2526940 .1813175 .1243298	.5012768 .4039581 .3127218 .2320754	.5709096 .4732304 .3776185 .2893780 .2125359	.5379150 .5428037 .4456470 .3520721 .2670325	.7005341 .6106351 .5148410 .4185963 .3273609	.7573978 .6748703 .5831731 .4871094 .3921498
31 32 33 34 35	.0392521 .0226592 .0124435 .0064970 .0032236	.0574274 .0344871 .0197148 .0107213 .0055432	.0013699 .0507756 .0301633 .0170792 .0091929	.1118424 .0724354 .0447274 .3263078 .0147279	.1493546 .1002763 .0642500 .0392434 .0226292	.1940629 .1349128 .0895962 .0567715 .0342863	.2456959 .1766413 .1214548 .0797555 .0499592	
36 37 39 40	.0015192 .0006797 .0002685 .0001163 ,0000443	.0027233 .0012706 .0005627 .0002364	.0047038 .0022866 .0010554 .0004622 .0001920	.0078420 .0039686 .0019077 .0008704	.0126382 .0066530 .0033279 .0015806 .0007183	.0197176 .0107884 .0056114 .0027725	.0298205 .0169449 .0091530 .0047035	.0437734 .0258116 .0144844 .0077278
41 43 44 45	.0000160 .0000055 .0000018 .0000005	.0000355 .0000127 .0000043 .0000014	.0000756 .0000282 .0000099 .0000033	.0001545 .0000600 .0000221 .0000077	.0003044 .0001232 .0000472 .0000171	.0005782 .0002437 .0000972 .0000367	.0010612 .0004654 .0001933 .0000759	.0018636 .0008590 .0003711 .3001517
46 47 48		.0000001	0000003	.0000000	.0000019	.0000044 .0000014 .0000004	.0000099	.0000214

		,,,		P(c,n,p) =	$\sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} \binom{\mathbf{n}}{\mathbf{r}} \mathbf{p}^{\mathbf{r}} (1-\mathbf{r})$,) ^{n-r}		n = 71
Ж	. 3 3	. 34	. 35	. 36	. 37	. 38	. 39	. 40
4 9 5 0						.0000001	.0000003	.0000007
51								.0000001
¥? 1	.41 1.0000000	.42	.43	.44	.45	.46	.47	.48
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000 1.9999998	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999992 .9999966 .4999879 .9999604	.9999996 .9999965 .9999942 .9999802	.9999998 .9979993 .9999973 .9999904	.9999999 ,9999997 .9999986 .999954	1.0000000 .999999 .9999994 .9999979	1.0000000 .9999999 .9999990 .9999995	1.000000 1.000000 .999999 .999996	1.0000000 1.0000000 1.0000000 .999998 .9999993
16 17 18 19 20	.9996718 .9991628 .9980183 .9956323	.9959230 .9995306 .998457 .9973578	. 2999067 . 9997431 . 9993436 . 9984395 . 9985371	.9999521 .9998627 .9996357 .9991005	.9999759 .9999264 .9998027 .9994941	.9999882 .9999636 .9998958 .9997224	.999944 .9999880 .999943 .9998515	.9999974 .9999913 .9999731 .9999226
21 22 23	.9826508 .9685479 .9462746	.9886938 .9787425	.9928056	.9955312	.9972912 .9943138 .9867772	.9983983	.9990764	.9994809 .9987819 .9973154
23 24 25 26	.9462746 .9133996 .8674698	.9623650 .9370989 .9005067	.9742482 .9554105 .9269888	.9827936 .9691258 .9476479	.9791266 .9633346	.9928570 .9862258 .9749283	.9955653 .9911317 .9032604	.9944316
27 28 29	.7339632 .6467255 .5556232 .4596913	.7868683 .7098412 .6221896 .5280762	.8866797 .8328799 .7652368 .6850484 .5953519	.9139320 .8718195 .8140662 .7427586 .6596835	.9390436 .9038812 .8559324 .7942840 .7194943	.9568354 .9895673 .8908533 .8390898 .7735720	.9701590 .9495910 .9191919 .8768497 .8211277	.9796685 .9647797 .9415661 .9078937
31 32 33 34 35	.3663611 .2805829 .2060783 .1448794 .0973527	.4326647 .3412861 .2505727 .1877867 .1304974	.5006196 .4061022 .3169737 .2375115 .1705139	.5683008 .4733386 .3800722 .2934677 .2174158	.6336260 .5411233 .4463138 .3546385 .2708071	.6955975 .6075567 .5139054 .4196235 .3298605	.7519731 .6708649 .5809572 .4867315 .3933423	.0022471 .7295346 .6456357 .5541095 .4596844
36 37 36 39 40	.0624384 .0381760 .0222270 .0123105 .0064795	.0868415 .0548837 .0331298 .0190351 .0103989	.1170638 .0767768 .0480134 .0285988 .0162060	.1542462 .1046129 .0677233 .0417697	.1982983 .1389730 .0930576 .0594453 .0361750	.2490263 .1801675 .1246808 .0823697	.3057932 .2281553 .1630881 .1113532 .0725763	.3675420 .2824876 .2082196 .1468809
41 42 43 44 45	.0032378 .0015346 .0006492 .0002930	.0053958 .0026566 .0012397 .0005478	.0037268 .0044607 .0021619 .0009924	.0137105 .0072721 .0036588 .0017441	.0209436 .0115211 .0060144 .0029758	.0311325 .0177525 .0096112 .0049339	.0450701 .0866857 .0149427 .0079554	.0635921 .0368995 .0226186 .0124833
46 47 48 49 50	.0000447 .0000160 .0000054 .0000017	.0000903 .0000336 .0000118 .0000012	.0001768 .0000685 .0000250 .0000086	.0003354 .0001349 .0000512 .0000183	.0006171 .0002579 .0001016 .0000377	.0011025 .0004786 .0001989 .0000755	.0019143 .0006627 .0003467 .0001467	.0038388 .0015116 .0006671 .0008778
51 52 53 54 55	.0000001	.0000004	.0000001	.0000019	.0000043 .0000013 .0000004	.0000093 .0000029 .0000002 .0000002	.0000198 .000064 .000000 .0000006	.0000397 .0000136 .000044 .0000013
56						.0000001		.0000001
76	.49	.50						
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9	1.0000000 1.000000 1.000000 1.000000	1.0000000						
11 12 13 14 15	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 18 19	.9999986 .9999959 .9999869 .9999607	.9999995 .9999937 .9999937 .9999804						
91 23 23 24 25	.9997157 .9993075 .9964162 .9965917	.9948484 .9996166 .9990896 .9979674						
26 27 28 29 30	.9867533 .9759889 .9587519 .9327273	.9915027 .9840364 .9715987 .9520368						

 $P(o,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 71

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86	.49	. 50
31 32 33 34 35	.8457830 .7824133 .7063074 .6198913 .5270962	.0024512 .0207645 .7616561 .6023462 .5937057
36 37 38 39 40	.4328455 .3422909 .2592903 .1892407 .1317233	.5000000 .4062943 .3176536 .2383439 .1712355
41 42 43 44 45	.0875138 .0553980 .05333577 .0190763 .0103445	.1175486 .0769564 .0479618 .0284073 .0159636
46 47 48 49 50	.0053109 .0035773 .0011804 .0005093	.0084973 .0042773 .0080326 .0009102
51 52 53 54 55	.0000787 .0000380 .0000093 .0000029	.0001516 .0000561 .0000194 .0000063
56 57	.0000003	.0000005

	AMCP	70	6-1	09											p	(c,	, n ,	, pl	E	<u></u>		('n) 1	pr	ť	1-5	o)"	-1.													n		73	?		
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λ ^ρ 1	.0 .515		16	. 7	. 0 66	5 6	5 5	1	. 8		0 3 R 4	3	5 5		9 4	7	0 9	, 1	1		. 9	7	0 ! 5 !	1 0	. 5	7		. 5		0 d	3 8	00			9 9	4	K 5	9 0	1		9	. 0 9 7	5	2 9	8	
3 4 5	.162 .035 .005	8 0 1 8 0 6 9 9 6 8 0 7	6 9 6 4	.0	7 4 5 6	4	4 2 7 6	٥	. 6	67	" i	8		:	7 A 5 S 3 2 1 6	3 5 1	5 6 3 1 2 5	9 6	6		. 7	0	4:	5 (9	3		: 8	3 3	3.	9 6 7 4	75 9 A 5 S		•	7 5	7	5 (0	3	:	6	3 7	3	9 : 5 (7	
6 7 8 10	.000	006	13	.00	00	000	9 6	2	.0	000	5 8 1 4 0 3	20	04	:	0 0 0 0 0 0 0 0	5 6 2	0 3 0 3 2 6) l) 7	6		. 0	9 6	7:	1 5	15 19 15	777		: 8	1 6	6	2 6 3 7 0 4	57 36 04 81 36			2 3 1 2 0 6	9	3 5 9 2 5 6	100	3 5 1	:	2	5 3 1 6 2 0	602	8 4 9 4 3 5) 7 6 1	
11 12 13 14 15				. 0	0 0	00	00	2	.0	0	00	0	9 9 1 5 0 2	:	00000	000	02	3 7 3 5 0 0	4 2 9		. 0	0	000	2 2 0 5 0 1	11	6		:8	000	0	1 . 3 2 0 6	5 A 5 3			00	1	3 (529919	3	•	000	1104	54355	9 1	4	
16 17 18 19 20													•								. ?	a	0 (0 0) (4		. ('n	0	00	46	1	•	000	000	0 0	51 77 71 70	0 5 7 4	:	0000	000	10000	5 6 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	20	
21																																		•			٠.		•				0			
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2 187.45	.99A .990 .962 .897	875 75	76		99 95 79	4	32 16 95	2 9 6	. 9	9 8 6	97 77 90	7 5 8 2	30 27 83 45	:	99	984	9 1 1 2 9 (1 1 3 8 9 9	3			99	9 6	9 5	۱ ر 5 و 5 ع	0			999	9	9 6 7 5 4 5	0 N 5 4 3 1 6 4		:	999	9 9	9 6 6 6 6 5 5	1670	525	:	999	99	9 6 1 3	4 6	30	
6 7 8 9	.638 .473 .320 .197	531 32	5 A 3 O 7 6	.7 .5 .4 .2	3 F 8 F 3 2	10 18 25	5 5 4 6 3 2 1 5	3 1 2	. 6	1 4 9	72	6 2 5	83 79 33 76 01	:	87764 5036	5 5	7 1 6 2 6 3	183	7074			14	4 2	5 6 2 7 1 (67 77	0		. !	9 4	873	8 6 9 9	14	i !	:	9 5	8 9	4 : 3 : 3 : 0 :	1 5 5 2 0 4 5 8	7 9 3 8	:	9	5 4 0 7 3 4	9 6 2 0 7	5 ; 6 ; 5 ;	75	
11 12 13 14 15	.056	5 A 6	19 15	0 0	5 2 2 5 1 1	3	85 77 20	9	.0	9 4 2	4 6 4 0	000	9 4 7 8 8 1 6 4 7 9	:	2 4 1 4 0 8 0 4	55	8 C) 2) 5 5 7	9 4 7			3	6	6 9	3 0 7 7	0		:	3 0 2 0 1 2	1:4	6 7 5 6	6492		:	3 9 2 7 1 8	8	5 (5)	7 4 9 6 1 8 7 7	9 4 6	:	3 2	8 7 6 4 5 5	8 0 2	5 ! 6 !	5 A 7 1 1 B	
16 17 18 19 20	.000	05	9 O 8 G	.00	0 (0 (0 (9 (14 02 62	A 2 1	.0	000	17 06 02	7	47 37 56 95	:	0 1 0 0 0 0 0 0	10	46	3 6 5 6 5 0	8		. 0	000	9	1 ! 2 ! 7 .	9 1 5 9	6		::) 1	9	5 1 1 6	05		:	0 1	8	5 : 0 : 5 :	3 1 1 1 5 7 1 6	9	:	ô	5 S	8 4 5 9	8	6	
31 23 24 25	,000			.0	0 (00	0 1 0 0	2	. 0	000	000	0	08 58 15 04 01	:	000	000	000	2 3 0 6 0 1	3 8 8		. 0	000	000	0 7	79	5			000	000	2 1 0 6 0 2	75		:	000		6 :	9 9 3 3 3 R 1 7	8	:	000	01	5 5 6 2 0	9) 5 2 2 6 5	
26 37 28 39 30														٠	00	0	0 (01	1		. 6	0 0	0	n 6	0 0	6		. (n	o.	0 (206		:	86	000	2	0 0	5	:	00	000	00000	8	9 5 2 5 0 7	
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2 3 4 5	. 999	97 61	6 5 6 6 2 3	. 9 9 9 9	99	99	A 9 1 2 1 9	5 8 7	. 9	9	99	9 5	97 54 92 09 86	:	999999	9	9 9	9 8 9 1 8 3	0 50			9	9	9 9	9 9 9 1 4 3	5	1		99	9	99	962		:	99	9	9	0 0 9 9 9 8 8 7	8	:	9	9 9 9 9	99	9 9	99	
6 7 8 9	.988 .971 .938 .883	62 40	54 13 11	0000	66	2 6 0 1 9 9	9 4 4 9 4 0	5 9	. 9	9	46	6	93 55 90 19 78	:	9 9 9 9 9 8 9 6 9 3	4	5 :	0 3 3 5 0 1	6			99	60	5 C	07 05 01	5			99	6	0 9 5 4 3 (77	•	:	99	6	9	0 9 6 3 6 3 6 6 6 0	3	:	9	9 1	9 4	3	23 61 66 34	
11 12 13 14 15	.698 .576 .453 .335	70 81 74	88 05 16	. 6	4	29 31 17	A 1 4 6 3 6	6 2 9		9 9	77	7 3 2 4	4 2 4 5 7 9 9 0 2 8	:	870 70 59	14	9:	7 (3 1 6 (3		::	15 77 57	3 3	5 : 0 :	9 1	7 8 7 4		:	9 9 9 2 7 4	4	7 4 4 1 2 :	559 138 167 148))	:	9 : 8 : 8 :	14	1	6 6 7 0 9 1 9 4	1	:	9	4 1 1 0 5 1	9 6	17	0 6 3 8 1 1 6 0 0 5	
16 17 18 19	.151 .094 .054 .029	48	35 85 69	.2	4	5 6 9 4	36	9	. 1	9	7 (77) 7) 5) 2	62 73 42 63	:	361711107	9	1 6 0 6 5 5	6 7 4 7 5 2	4 9			2 4 1 6	603	9 :	4 (5 8 8 6	9 9 4 3			4 1 3 1 3 2	1	5 5 2 6 3 6	09 521 578 969	i •	:	36	7	5:	2 9 4 9 5 2 9 6	4	:	5 4 3	7 6 6 6 6 0	"	7:	0 4 9 7 7 0 3 0	
21 22 23 24 25	.007	130 141 156	30 09 85	.00	0	56 30 13	68 39 07	1	: 6	0 0	60	5 2 7 7	9 4 6 2 9 9 7 6 0 9	:	0 4 0 0 0 0 0 0 0 0	1 5	3:	4 7 2 4 9 7	7		: 1) 1	9	5 (6 (6 1 6 1 9 8	9			0 5	2 7	5 : 9 :	166		:	0	. 6 1	5	76 94 63 68	6	:	0	7 1	3 4 7 9 5 6	3	6 1 7 9 7 9	!
26 27 26 29 30	.000	000	6 4 8 5 3 6	.00	0	00 00	7 3 3 5 0 8	4	:8	0	0 0	6	0 A 9 7 9 4 4 0 7 9	:	000	0	100	4 9 7 4 6 4	7			000	000	9 4 4 1	77	707		:	0 0 0 0 0 0	300	9 3	132 132 137 137	:	:	0000	9 5	1007	7 5 5 8 2 9 4 8 8 8 8 8 8	5 7 8	:	0000	1 0	2 2 3 5	578	4 1 6 9 2 0 6 7	
31 32 33 34 35	.000	100	02	:0	0	00	00		:8	000	0	000	24 07 02 01	:	000	000	000	0 0	7			000	000	0	D 6 D 6 D 6	0 6 6 8 2 2 0 6 0 2		:	0 0	000	0000	5 3 3 3 1 0 7 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 6 2 0 0 0 0		:	000		0000	9 6 4 7 1 6 0 1	8	:	0000	000	0000	1 4 1 0	06 36 37 49 50	•
36 37 30																												•	U O	0	0 (002	:	:	0 (9 0	9	000	3		. 0	01	90	0	1605	

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火 49 50 51	. 33	. 34	. 35	. 36	.97 .0000001	.36	.39 .0000006 .0000008	.40 .000014 .000004
9/		.49	. 43	.44	.45	.46	.47	. 48
1 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	.9999994 .9999977 .9999915 .9999717	.9999997 .9999960 .9999860 .9959861 .9999559	.9999999 .9999995 .9999982 .9999933	1.0000000 .999999 .9999969 .9999969	1.0000000 ,9999999 ,9999996 ,9999996	1.0000000 1.0000000 .999999 .9999994 .9999977	1.000000 1.000000 .999999 .999997 .9999999	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	.9997576 .9993715 .9984675 .9986106	.9998714 .9996534 .9991334 .9979828	.9999334 .9998134 .9995154 .9986383	.9999663 .999020 .9997356 .9993560	.9999834 .9999498 .9998593 .9998330	.999993q .9999749 .99987Q .9998022	.999963 .999963 .999631 .999631	.9999983 .9999948 .9999618 .9999468
21 22 23 24 85	.9860769 .9743301 .9554067 .9868193 .8868600	.9910704 .9629220 .9692435 .9477107 .9158754	.9944103 .9869089 .9792883 .9635107	.9965856 .9949706 .9863868 .9751396 .9570988	.9979657 .9956536 .9912667 .9834694 .9704410	.9988179 .9973791 .9945378 .9692762 .9801251	.9993305 .9964593 .9966483 .9932155	.9996306 .9991174 .9960193 .9950159 .9916631
26 37 26 39 30	.8381443 .7641645 .6836811 .5937951 .4990834	.8716135 .8136738 .7421926 .6590038 .5676038	.9040126 .8560138 .7943233 .7195294 .6339214	.9298814 .8912246 .8394777 .7741340 .6962365	.9499746 .9197043 .8775094 .8320258 .7531496	.9651581 ,9491106 ,9086617 ,0638686 ,8036826	.9763904 .9599500 .9334795 .0967399 .8473076	,9843033 .9720883 .9527086 .9240564 .6839888
31 32 33 34 35	.4046265 .3157520 .2366216 .1699685 .1168366	.4727375 .3796651 .2933124 .2175169 .1545589	.5413546 .4467448 .3552990 .2716802 .1993229	.6065092 .5151220 .4211094 .3315737 .2508767	.6723767 .5624395 .4669761 .3958924 .3085312	,7314172 ,6480141 ,5569850 ,4629932 ,3711515	.7844758 .7089856 .6232138 .5310176 .4372352	.3308355 .7644366 .4859072 .5980421 .5050085
36 37 38 39 40	.0767533 .0481336 .0387661 .0163763 .0088703	.1050610 .0682220 .0482664 .0849849 .6140361	.1400587 .0941088 .0603617 .0369471 .0215349	.1000400 .1364516 .0639546 .0532005	.0309 073 .1656 694 .1137 197 .0745 709	.2002100 .2118426 .1502047 .1018436 .0659287	.3469413 .2646451 .1936379 .1356404 .0908025	.4117704 .3233137 .2430602 .1763235 .1219600
41 42 43 44 45	.0045669 .0032329 .0010358 .0004554	.0074971 .0038071 .0018348 .0008364	.011942A .0062951 .0031504 .0014953	.0184790 .0101030 .0052487 .0025865	.0277978 .0157612 .0084924 .0043432 .0021057	.0406085 .0239073 .0133562 .0070855 .0035648	.0579989 .0352946 .0804337 .0113394 .0058656	.0805742 .0507520 .0304335 .0173463 .0093674
46 47 48 49 50	.0000747 .0000276 .0000097 .0000032	.0001465 .0000575 .0000210 .0000072	.0002861 .0001150 .0000437 .0000156	.0005340 .0003231 .0000860 .0000327	.0009 66 6 .0004 19 6 .0001 720 .0000 66 5 .0000 24 2	.0016987 .0007656 .0003259 .0001309 .0000495	.0079004 .0013570 .0005998 .0002501	,0048150 .0023376 .0010726 .0004644 .0001894
51 53 54 55	.0000003	.0000007	.0000017 .000005 .0000011	.0000038	.0000083 .00000087 .0000008 .0000001	.00000176 .0000059 .0100014 .0100005	.0000363	.000006 .000006 .000006 .000006
5 6 5 7							.0000001	,0000001
у	.49	. 50						
1 2 3 4 5	1.0000000	1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 18 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 10 19	.9999998 .9999913 .9999735 .9999250	. 9 9 9 9 9 9 7 7 . 9 9 9 9 9 8 8 . 9 9 9 9 8 7 2 . 9 9 9 9 6 2 2						
21 22 23 24 25	.999 Nú 15 .999 5076 .996 N5 89 .997 4 N5 7	.9998961 .9997325 .9993532 .9985296						
26 37 98 99	.9898563 .9818635 .9671980 .9454794	.9936127 .9877895 .9778143 .9618154						

×	. 49	. 50
30`	.9136191	.9375409
31 32 33 34 35	.6702190 .6134644 .7435993 .6688358	.9027474 .0556079 .7952103 .7920011
36 37 38 39 40	.4790883 .3666826 .3003176 .8239060 .1399068	.5460536 .4531472 .3619741 .2779909 .2047697
41 48 43 44 45	.1091764 .0711347 .0441575 .0860742 .0146231	.1443921 .0972526 .0624591 .0361446
46 47 48 49 50	.0077773 .0039168 .0018649 .0008381	.0122305
51 58 53 54 55	.0001414 .0000588 .0000185 .0000061	.0002675 .0001039 .0000376 .0000126
54 57	.0000005	.000001

AM	ICP 706-109		$P(\phi, n, p) = \sum_{T=0}^{D} (\frac{n}{r}) p^{T} (1-p)^{h-T}$	n + 73
	0.4	ę , 0,	• •	
<u>1</u>	.91 .91 .5198505 .7711		.9498075 .9763504 .9890478 .9949967	.00
B 7.4 %	165 61 4 8 4 3 65 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3133 .3753670 6433 .1768319 6397 .0664587	.5600784 .7133887 .8919303 .893133 .3344561 .4968733 .6445590 .7603158 .1676192 .3013541 .4472134 .8695860	.9833016 .9361431 .6458079 .7037647
6 7 0 9	.0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6579 .0063981 1082 .0015551 L157 .0003379 1020 .000652	070064 .1578990 .2733814 .4033701 0867615 .0723194 .1476305 .84460945 .0087174 .0899110 .0708040 .1375174 .0035147 .0104929 .0303475 .0668317 .0036468 .00033778 .0116973 .0305674	.5340769 .3666867 .8876363 .1877671 .0650584
11 15 15 15	.0006	.000001 .000001 .000001	.0001304 .0000811 .0040765 .0184237 .000336 .0003881 .0003931 .0046043 .0006044 .0003746 .0018463 .000011 .000011 .000097 .0064863 .0000013 .0000000000000000000000000000	.0301509 .0137608 .0049566 .0017784
16 17 10 19			.0000005 .0000055 .0000372 .0000001 .0000002 .00000372 .0000002 .0000001 .00000001	.0001788 .0000507 .0000134 .0000033
81				.0000008
}{	.09 .10	c ,11	.13 .14 .15	. 16
3 4 6	.9909727 .099 .9915863 .995 .985869 .961 .9037101 .948 .7971481 .866	0103 .9979749 0104 .9090634 0477 .9661365	.5799114 .9996415 .999635 .999903 9990299 .9945421 .9997670 .9999023 994702 .5772859 .996353 .9993261 9807355 .9891071 .9941990 .9967197 9474050 .9664448 .9815608 .9894883	.99 999 TO .98 995 58 .99 967 68 .99 83 974 .99 41 4 58
6 7 8 9	.6516944 .750 .4086650 .603 .3343376 .440 .8084165 .305 .1184789 .191	7673 .7046764 1636 .5596312 5269 .4117340	.8846857 .9854194 .9831670 .9713904 .7717545 .85525897 .905786 .9351953 .6612403 .7483540 .8191605 .8740586 .5198963 .5806881 .6716094	.96 3 7 0 R .95 66 451 .91 466 19 .04 5 7 4 5 4
11 13 13 14 15	.0615415 .109 .0893937 .057 .0186154 .086 .001663 .013	8739 .1013674 1267 .0541633 6358 .0067873	. % 164041 . 3486879 . 4463811 . 5434874 . 168679 . 1476359 . 3811884 . 413951 . 695555 . 1476359 . 2156907 . 2955386 . 095519 . 0968190 . 1354575 . 1931632 . 0253139 . 0468893 . 0753413 . 1242229	.6347565 .5063114 .3836733 .2786539 .1616685
16 17 16 19	.0006640 .008 .0008139 .000 .000640 .000 .0006179 .000 .0000047 .000	7876 .0000785 7434 .0007697 0:61 .000266:	.0113134 .0337733 .043.026 .0738997 .0651394 .0113580 .082655 .0406474 .0106335 .0826415 .0007935 .0026633 .014774 .0049766 .0007935 .0026633 .014774 .00453477	.1136411 .0466739 .0160781 .0191037
24 25 25	000. 1100000. 000. 1000000. 000. 1000000.	UUU 4 , UUUU G 2 Q	.000004 .0007980 .0007941 .0019317 .0000296 .0001000 .0002953 .0007755 .0000084 .0000363 .0001034 .0002933 .0000084 .0000096 .000034 .0001045 .0000084 .0000088 .000038	.0048613 .0018382 .0007473 .0002866 .0001037
86 27 28 20 70			.0000000 .000000 .0000031 .000012 .0000002 .00000003 .0000034 .0000001 .0000001 .0000001 .0000001	.0000115
	.17 .1	0 ,19	. 20 . 21 . 22 . 23	
<i>بلا</i> !	.99000000	400000 2000	.9499999 1.0000000 1.0000000 1.0000000	. #4 1.0000000
3 4 5	9999603 (999 9998438 (999 9991888 (499 9968109 (998	9366 ,9949660 5904 ,9997986 3991 ,9991111	.9999845 .9999931 .9999969 .9999987 .9999027 .9999536 .9999764 .9999901 .9995445 .9997710 .9998870 .9999453	1.0000000 9499994 9799955 97999740
7 8 9	.9901084 .994 .9745501 .984 .9440494 .964 .8988104 .987 .6162715 .868	6553 .9409693 3060 .9776660 1764 .9519607	.7943167 .9991005 .995312 .9997605 .9948072 .9970804 .99413074 .9941349 .9064086 .9919407 .9953032 .9973464 .9064086 .9919407 .9953032 .9973464 .9379473 .9590297 .9736038 .4834308	.9496600 .9495436 .9485848 .9458788 .9898371
13	.7163341 .785 .5941080 .688 .4750438 .564 .3558133 .443 .8811537 .389		.0000400 922150 9473510 9653542 .0165472 8661674 9049104 9341546 .7242207 77891904 8430632 8661698 .615947 6951752 86622671 1326029	.9776979 .9555469 .9195181 .0641324 .7038810
16	.1648375 .231 .1048353 .157 .0612435 .095 .0338484 .095 .0176059 .030	9685 .2128004	.3657643 .4694219 .5524993 .4316379 .2823538 .3593150 .4402668 .5220980 .1976714 .2609690 .3341383 .4183900 .1262516 .1797557 .2449987 .3104406	.7041372 .6014048 .4926260 .3657602 .2660694
81 83 83 84 85	.0017336 .003	1639 .0382833 9524 .0147021 6914 .0078966 6169 .0034031 6706 .0015005	.0465277 .0723843 .1070498 .1511939 .0457462 .042861 .0658263 .07575263 .0134694 .0233752 .0363476 .0597587 .0066627 .0123844 .0311663 .0346961 .0169396	. 2047751 .1363902 .0668397 .0541431 .0313163
26 27 28 39 30	.0000115 .000	2646 .0004457 0973 .0002469 00141 .0000939 00113 .000036	.0013503 .7028392 .0054783 .009689 .0005786 .0012608 .0025711 .0049337 .0002297 .0005305 .0014126 .0023155 .0000084 .0002115 .0004424 .0010308 .00000308 .0000779 .0004424 .0010308	.0171876 .0069509 .0044230 .0020740
3: 30 34 35	.0000001 .000	0011 .000035	.0000104 .0000287 .0000733 .0001744 .0000033 .0000097 .0000263 .0000463 .0000010 .0000031 .0000020 .0000239 .0000003 .0000010 .0000024 .0000082 .0000001 .0000003 .00000099 .0000082	.0003896 .0001568 .000584 .0000815
36 17 38 39			\$00000, \$000000, \$000000.	.0000024

			$\operatorname{Free}^{i_0}(x,h) = \sum_{i=0}^{k} \frac{(i)}{(i)} \left(\frac{1}{k} \cdot \left(\frac{1}{k} \cdot h\right) \right)_{h+1}$	n = 73
1054		1.000000 1.000000 1.000000 1.000000 200000 1.000000 200000 1.000000 200000 1.000000	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 ,7447270 ,9999999 1,000000	. 11 . 19 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000
67140	.0999410 .9997641 .99976473 .9976473		. 090911 . 999963 . 9999935 . 9998667 . 999843 . 999943 . 999945 . 9996667 . 9997960 . 9996667 . 990667	,9740794 ,9999078 ,999970 ,9999987 ,994867 ,9999987 ,994468 ,5440745 ,9998874 ,9999094
1 1 4 4	.9859368 .9707185 .9445068 .9035091 .8449410	.9913677 .9748223 .9011679 .9814083 .9018602 .9134683 .0002209 .9105446	. 9427511	.9904451 ,9487131 .9904401 .9791841 .9964018 .9978077 .9910003 .9950576 .9831470 .9893895
6 1 6	, 7681317 , 6753645 , 5716613 , 4641179 , 3603465	.0007335 .0677463 .7416721 .7976436 .666141 .71510436 .5404075 .6177915 .4365674 .5179465	.4461905 .6677109 .9169130 .7757990 .0276468 .676146 .6000142 .7513010 .8060166 .5896172 .6610771 .7863245	.9670403 .9707869 .9480288 .9606400 .9051516 .9331016 .8524403 .0903198 .7839979 .0134035
1	. 3A 6 9 5 30 . 1 0 0 3 8 3 8 . 1 8 6 4 8 6 8 . 0 8 0 7 4 4 4 . 0 4 8 9 5 2 4	.3361177 .4100367 .8470303 .3110406 .8730468 .2887448 .1134064 .3887006 0738151 .1051133	6105475 . 2708089 . 3363339	.7009162 .7610868 .6067110 .6751969 .5066723 .579669 .4070119 .4799738 .3137306 .3808401
0 65 6	.0481935 .0154186 .0000083 .0039471 .0018475	.0441601 .0660669 .0853137 .039741 .0137449 .026653 .0071335 .0100066	0764601	. B 3 1 3 8 9 1 . B 4 9 0 9 8 1 . 16 3 4 5 8 3 . 21 3 7 7 9 1 11 0 1 7 5 1 . 14 3 6 2 6 5 6 5 6 5 6 6 5 6 6 7 6 6 5 6 6 6 6 6
13	. 000 4 4 4 0 . 000 3 4 6 4 . 000 5 3 0 0 . 000 0 5 0 n . 000 0 1 9 1	.0016367 .001099 .0000737 .0014420 .000374 .000374 .0008676 .0008676 .0001067	.002725H ,00492B4 ,0085087 .0012655 ,0023870 .00431B4 .0005561 ,0011005 .0080787	.0253629 .0308113 .0141041 .0224943 .0074651 .0165336 .0037598 .0065336
19	.0060045 .0001021 .0000007 .0000000	.0000167 .0000404 .000057 .00001464 .0000016 .0000016 .0000006 .0000016	,0000349 ,0000794 ,0001718 ,0000125 ,0000298 ,0000675 ,000040 ,0000106 ,0000352	.0008199 .0018508 .0003548 .0007011 .0001459 .000301889 .0000311 .0000476
1 31 4 5		. 100000;	76 6666 2 10 666 10 6666 10 66	77:0000,74 0000005 00000000000000000000000000000
۰ ۱				,000001
εŧ	. 11	. 34 . 35	.36 .37 .30	.34 .40
137		1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	. 1,000,0000 1,000,00 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000	1,0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000
67890	,999 9 9 9 9 , 444 9 9 4 , 99 9 9 9 7 1 , 74 9 9 8 7 7 , 64 9 9 5 4 4	1.0000000 1.0000000 .0000000 .999999 .999999 .999999 .999999 .999999	1.0000000 1.000000 1.000000 6999999	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000
111745	. 999 6 494 . 999 5 5 3 3 . 99 6 7 9 9 5 . 99 7 0 5 7 6 . 99 3 3 8 0 6	.9996127 .999612 .999760h .9996747 .99760h .9996747 .993660 .9990660 .993664 .9976045	6 1990 -	.0000000 .999000 .0000742 .000074 .0000742 .000074 .00007680 .0008783
1 8 9	.9868571 .9735384 .9525341 .92034US .8744593	.9813265 .9946556 .9826264 .9886596 .9675956 .978386 .9435057 .940667 .9075833 .9335446	9930879 ,995°136 ,9974820 9889346 ,9910575 ,964464 988878 ,988878 ,9885136 ,9887217	.9973907 ,9796663 .9983141 ,9791540 .9966350 .9980008 .9938973 .9936336 .7859799 ,9910500
11	.8144335 .7375743 .6498604 .5538CB6 .4538376	. N 5 7 6 1 6 0 . N 9 3 0 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, 3790922 .910H144 .9357342 - 4211639 .0634215 .4940532 - 7449559 .8017029 .446430	.9740388 .9827994 .9547709 .9689174 .9856537 .9470436 .8843749 .9847044 .8893939 .8697047
16	. 1588 936 . 2714158 . 196 9 240 . 1166550 . 0905895	.4003660 .4009613 .3351849 .403916 .0516760 .310900 .101060 .2308708 .1845120 .1659638	. 4740065 ,5450100 ,6140197 1 ,3790002 ,4406543 ,5191007 1 ,2915132 ,3556851 ,437063	.7604941 .8111201 .6791709 .7383829 .5886637 .553637 .4935994 .5632617 .3993674 .668941
31	.0573101 .0345774 .0198003 .0198046 .0086751	.0818276 .1131603 .0513269 .073706 .0307049 .045823 .0175049 .037169 .0093054 .0153523	1 .1025662 .1365457 1644654 1 .0661933 .0926972 .1260344 1 .0407737 .0592572 .085821	.3106506 .3754370 .2324820 .2845640 .1666094 .8144346 .1143381 .1582030 .0750106 .1033422
7 7 9 0	.0038149 .9013379 .0005985 .0003538 .0001037	.0044134 .008262 .0084165 .004238 .0011301 .002055 .0005034 .000955 .0003121 .000420	, 0071479 ,0116578 ,018689 , 00716265 ,0061506 ,0106877 , 0017489 ,007080 ,0058677	.0469976 .0671334 .0380986 .0416180 .016088 .0846077 .0066849 .0138644 .0044844 .0074367
1 4 5	,0000394 .0000144 .0000016 .0000016	.0000650 .000175 .0000124 .0000696 .0000117 .000066 .0000040 .0000005	0 0001446 .0002693 .0005539 .0000567 .0001178 .0009357 .0000211 .0000457 .0000941	.0038014 .0037944 .0010269 .0016400 .0034547 .003673 .0001210 .000373 .0000760 .0003537
6	,0000001	.000004 .000001	w.000005 .0000050 .000013W	.00000000000000000000000000000000000000

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THE PROPERTY OF THE PROPERTY O

 $|P(e,n,p)| = \sum_{r=0}^{n} {n \choose r} |p^{r}| (1-p)^{n-r}$

n = 73

24	. 49	.50
36 39 30	.9749901 .9561215 .9293326	.9827920 .9698150 .9496782
31 32 33 34 35	.8915831 .8412742 .7778332 .7021036 .6165038	.9201442 .8791776 .8254091 .7586057
36 37 38 39 40	.5248617 .4319218 .3426266 .2613487 .1912674	.5924344 .5000000 .4075606 .3199865 .2413943
41 42 43 44 45	.1340343 .0897752 .0573763 .0349350 .0202341	.1745909 .120H224 .0798558 .050321H
46 47 48 49 50	.0111317 .3058084 .0028703 .0013412 .0005917	.0172080 .0093089 .0047711 .0023131
51 52 53 54 55	.0002460 .0000962 .0000353 .0000122	.0004571 .0001857 .0000708 .0000253
56 57 58	.0000012 .0000003 .0000001	.0000026 .0000008 .0000002

f	MCP 706-10	09	,	
			$P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = ~4
Ж,	.01	.02 ,03	.04 .05 .06 .07 .9512392 .9775329 .9897326 .9953469	.08 .9979093
1 2 3 4 5	.5246600 .1693553 .0383591 .0066925	.7757515 .8950196 .4370904 .6547551 .1848225 .3835287 .0612527 .1822060 .0165038 .0716861	.8008932 .8900295 .9412354 .9694299 .8722421 .7219309 .8282474 .8902270 .3435910 .5095958 .6551593 .7696046	.9844556 .9417558 .8526427 .7150786
6 7 9 10	.0001035 .0000100 .000000P .0000001	.0037155 .0230321 .0007142 .0060114 .0001192 .0016983 .0000175 .0003737 .0000023 .0000733	.0094391 .0313664 .0754136 .1453278 .0027628 .0114288 .0327749 .0739817	.5476536 .3802085 .2387643 .1357560 .0700695
11 13 14 15		.0000003 .0000129 .0000021 .0000003		.0329424 .0141587 .0955836 .0920273
16 17 19 20			.0000066 .0000067 .0000443 .000001 .000014 .0000111 .0000003 .0000076 .0000006 .0000076	.0000510 .0000610 .0000644 .0000041
ខារ				. 2000000
×	.09	.10 .11	.12 .13 .14 .15	. 1 4
10.3	.9990684 .9922533 .9676502 .9692516 .8067332	.9095869 .9998202 .962088 .9981754 .9825004 .9907557 .9459448 .9687465 .8738490 .9204622	. 0001357 . 0995067 . 0998145 . 0990159 . 0905067 . 0908767 . 0908125 . 0908125 . 0908125 . 0908807 . 0908807	.9999975 .9999624 .99971P; .9946014 .9946266
4 7 1 9 1 0	,6647847 ,5033378 ,3489271 ,2107494 ,1265678	.7617000 .0369142 .6103905 .7181634 .4637239 .5755862 .3197906 .4280027 .2025116 .2942379	7993062 .0620314 .9001164 .9466246 .6764820 .7619014 .0305076 .0836291 .5359913 .6365950 .7244647 .7644019	.9847563 .9627351 .9218992 .8569940 .7653775
11 12 13 14	.0665653 .0321060 .0142084 .0058565 .0032106	.1178101 .1867752 .0630535 .1094987 .0311122 .0593557 .0141861 .0297987 .0059917 .0137885	1 1723327 .2499790 .3387154 .4534190	.6533018 .5285426 .4037834 .2904490 .1263892
16 17 18 19	.0007794 .0002544 .0002775 .0000220	.0023497 .0060124 .0008575 .0024250 .0002918 .0009136 .000028 .0003161	0.0134332 .0267703 .0464400 .0605981 0.0059402 .0128797 .0251742 .0649926 0.024542 .0057942 .012823 .0355554 0.009488 .0024415 .0055910 .0115758	247225 .9743887 .9416774 .9219468 .0106790
21 22 23 24 25	.0000015	.0000077 .0000328 .0000005 .0000026 .0000001 .0000026	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$.0050678 .0022259 .0007219 .0005601
26 27 25 29 30			.000002 .000010 .0000042 .0000148 .0000045 .0000001 .0000001 .0000001 .000001 .000001 .0000001 .0000000 .0000000 .0000000 .00000000	.0000464 .00001 .0000046 .000001 .000001
31				. 9
₩ 1	.17 . 9094900	.18 .19	.20 .21 .22 .23 .23 .23 .23 .23 .23 .23 .23 .23	24
3 4 5	.99998'4 .9998670 .0592947 .9972140	,999992H .9999969 .9999582 .9999716 .9996509 .999830-	0 ,999997 ,9997995 ,9999996 ,999999 0 ,9999173 ,9999944 ,999979 ,999999 0 ,9990190 ,7999620 ,9999825 ,9999921 1 ,9996161 ,9998094 ,9999071 ,999956	1.0000000 ,000000 ,000005 ,000001
6 7 8 9 10	.9912479 ,9771950 .9492345 .9012721 .8292321	.9950913 .9973084 4864070 .9920935 .9670085 .9802098 .9338437 .9568641 .8790400 .9167073	3 .0955075 .9975046 .9986440 .9942788 9881045 .9930200 .9959988 .9977577 7 .9726044 .9830362 .9897502 .9939526	.9499025 .9495243 .94H7409 .9465139 .9412840
11 12 13 14 15	.7333235 .6190315 .4961332 .3760824 .2689458	.8008444 .8554796 .7009760 .7719186 .5858838 .669014 .4653932 .5538954 .3501505 .4362383	5 ,8308429 .0779375 .9142474 .9413106 n .7426860 .8053556 .8566696 .8972068 4 .6375759 .7133384 .7792179 .8343776	.9805501 .9608458 .9281649 .8789450 .8112213
16 17 18 19 20	.1011713 .1148777 .0585521 .0305956 .0205671	.24R961A .3258437 .1670545 .2303559 .1057121 .153937 .0630717 .0971747 .0354840 .0579310	9 ,3030359 ,3823565 ,4649596 ,5472922 9 ,2130079 ,2816165 ,3574824 ,4376234 7 ,1417357 ,1968147 ,2614878 ,3338892	.7256757 .6260601 .5187343 .4114084 .3125152
21 23 24 25	.0101506 .0047590 .0021147 .0006853	.0138305 .032616 .0094303 .017347 .0044592 .009718 .0019921 .004142 .0008413 .001862	3 .0299041 .0486067 .0748972 .1099253 6 .0159251 .0273465 .0443934 .0684618 9 .0080240 .0145693 .0249417 .0404605	.22 47657 .15 43227 .1007319 .0624705 .0367946
26 27 28 29	.0001309 .0000463 .0000155 .0000049	.0003361 .000791 .0001270 .0003189 .0000455 .000121 .0000154 .000044 .0000050 .000015	9 .0017278 .0035146 .0067066 .0170690 9 .0007389 .0015923 ,0032107 .0060910 6 .0002995 ,0006630 .0014578 .0029177 6 .0001150 .0002785 .0006279 .0013263	.0205706
31 32 33 34	.0000004	.0000015 .000004 .000001 .000000 .000000 .000000	9 .0000145 .0000394 .000995 .0002344 5 .000047 .0000137 .0000366 .0000912 4 .0000015 .0000045 .000128 .0000337	.0005177 .0002123 .0000627

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	•						AMCP	706-109
				P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-r)$) ⁿ r		2 = 74
λ? >5	.17	.18	. 19	.20	.0000004	.0030013	.0000039	.0000107
36 37 38 39					.0000001	.0000004	.0000012	.0000076
æ	. 2 5	. 26	. 27	. :	, 29	.30	.31 .	. 32
17345	1.0000000 1.000000 .999998 .9999904	1.0000000	1.0000000 1.0000000 1.0000000 .9999997 .9999981	1,0000000 1,0000000 1,070000 ,999099 ,9999992	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9999527 .9998083 .9993407 .9980354	.9999775 .9999041 .999653R .9989172 .9970193	.9999895 .9999530 .9998220 .9994161 .9983153	.0999952 .9999774 .9999104 .9996919 .9996689	.9999978 .9999894 .9997558 .9998409 .9994966	.9499996 .9999951 .9994786 .9999195 .0497338	. 9999496 . 9999602 . 9999602 . 999682	9099998 9090909 9090953 9099007 0099308
13	.9879312 .9745234 .9510598 .9137586 .8595830	,9926848 ,9838242 ,9674800 ,9400924 ,8981651	.9956688 .9899737 .9789152 .9594082	.9974941 .993930A .9866559 .9731631 .9503003	.9985828 .9964110 .9917540 .9826820 .9665370	.9992163 .9979261 .9950231 .9890894	.9995763 .9988247 .0970655 .9932475 .9458914	9997759 9993574 9983094 9959665 9911625
1617	.7873490 .6985613 .5975871 .4910032	.8392402 .7628966 .6713814 .5695604 4641185	.8814634 .8180318 .7379885 .6442391 .5420407	.9147360 .8637357 .7960686 .7127379	.9401591 .9004297 .8450654 .7734556 .6872479	.9590146 .9289964 .8851964 .8255360 .7502921	.9726011 .9505823 .9168314 .8688134	.9821197 .9664278 .9412339 .9036900 .8516167
21 22 23 24 25	.2903014 .2000261 .1419565 .0921650	.3622348 .2701930 .1922821 .1303927 .0841848	.4380923 .3392295 .2511395 .1774775	.5150779 .4129315 .3172337 .2330936 .1635611	.5904160 .4807132 .3886382 .2962236 .2160116	.6616119 .5638826 .4629802 .3652115 .2761722	.7266715 .6359146 .5376843 .4379066	.7842278 .7026815 .610233 .5118741 .4135148
26 27 28 29	.0333833 .0186125 .0098594 .0049619	.0517144 .0302137 .0167639 .0084634	.0767555 .0469032 .0272743 .0150879	.1094803 .0698442 .0424414 .024535 .0135192	.1504863 .1000467 .0634208 .0383096 .0220404	.1998527 .1382101 .0912443 .0574576	.2570530 .1845788 .1266929 .0830387	.3209415 .2388402 .1701542 .1158000 .0753984
31 32 33 34	.0010776 .0004651 .0001907 .0000743	.0021228 .0004148 .0001699 .0001661	.0039718 .0018895 .0008546 .0003675	.0070826 .0035297 .0016731 .0007541	.0120726 .0062939 .0031222 .0014735	.0197241 .0107424 .0055699 .0027486	.0300638 .0175943 .095232 .0049080	.0468105 .0277157 .0156411 .0084092 .0043053
36 37 38 39	.0000097 .0000038 .0000010 .0000001	.0000245	.0000583 .0000215 .0030075 .0000025	.0001317	.0002033 .0001145 .0000442 .0000163	.000\$763 .0002448 .0000988 .0000379	.0011238 .0004790 .0002107 .0070845	.0020982 .0009730 .0004291 .0001800
41 42 43 44		.0000001	.0000002	.0000007	.0000019 .000006 .000002	.0000048 .0000016 .000005 .000000	.0000117 .0000040 .0000013 .0000004	.0000272 .000003 .0000033 .0000011
46								.0000001
76	. 33	. 34	. 35	. 36	. 37	. 38	. 39	. 40
2	1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
é 7 8 9	.9999996 .9999966 .999979 .9999908	1.0000000 .999996 .999996 .9999957 .9949832	1.0000000 .9999999 .9999996 .9999981	1.000000 1.000000 .999999 .9999991 .9999963	1.0000000 1.0000000 .9999999 .9999996 .9999983	1,0000000 1,0000000 1,0000000 ,999999 ,999993	1.0000000 1.0000000 1.0000000 .999999 .9949997	1.0000000 1.0000000 1.000000 1.000000 1.000000
11 13 13 14 15	999 8841 9996510 9990483 9976324	.999414 .9998158 .9994764 .9986424 .9967704	.9999710 .9999050 .9997185 .9992394 .9981155	.9999860 .9999521 .9998521 .9995837 .9985837	.9999934 .9999764 .9999240 .9997774 .9994023	.9999969 .9999886 .9999619 .9998838	.9999936 .9909946 .990913 .9999407 .9998275	.9999994 .9999975 .9999911 .9999705 .9999106
16 17 18 19	.9886078 .9777355 .9594655 .9309697 .8696027	.9929129 .9855851 .9727061 .9516963	.9956949 .9908884 .9020585 .9670024	.9974463 .9943770 .9884867 .9779946	.9985209 .9966122 .9927877 .9856748 .9733626	.9991635 .9980074 .9955898 .9908975	.9995382 .9988560 .9973678 .9743550 .9886777	.9997511 .9993589 .9984669 .9965837 .9928834
21 22 23 24 24 25	.6335720 .762607R .6784040 .5846377 .4864980	. 8 7 4 6 0 4 6 . 8 1 4 7 4 0 2 . 7 4 0 4 4 5 8 . 6 5 3 9 1 5 8 . 5 5 9 1 9 1 6	.9077250 .8587337 .7951820 .7176148 .6292888	.9336920 .8947720 .8420309 .7749580 .6947849	.9534773 .9234464 .8809569 .8245388 .7541281	.9681346 .945u183 .9123720 .8663029 .8063016	.9786950 .9622854 .9170094 .9104736 .P.08358	.9860996 .9744702 .9557926 .9276409 .8877593
26 27 26 29	.369 R 231 .3000 R 53 .221 5 0 8 9 .156 5 4 5 1 .105 7 9 1 1	.4615971 .3668462 .2800709 .2050347	.5339531 .4372071 .3445956 .2608890	.6045901 .5089750 .4133600 .3230805	.6714234 .5798828 .4843060 .3900837	.4599904	.7873646 .7108870 .6239615 .5306748 .4360691	.5999825
31 38 33 34 35	.0682938 .0430799 .0247304 .0138545 ,0073949	.0963403	.1316485 .0875153 .0555823 .0336982 .0194884	.1745646 .1203022 .0792875 .0499240	.2349 ft 17 .16052 34 .10965 36 .0716 300 .04470 09	.095676B	.3453410 .2630091 .1922763 .1347202 .0993460	.4125798 .3239168 .2444884 .1770980 .1229161
36 37	.0037588 .0016186	.0064747	.0107439	.0172639	.0266261	.0398883	.0579227	.0816369

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	AMCP 706-1	09			£ ". "	ner		
				F(c,n,p) =	$\sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} {n \choose \mathbf{r}} \ \mathbf{p}^{\mathbf{r}} \ (1-\mathbf{p})$	\n-1		n = 74
%	, 3 3	. 34	. 35	. 36	. 37	. 36	. 39	.40
3 B 3 9 4 0	.0006372 .0003665 .0001325	.0015675	.0028220	.0046942 .0024255 .0011436	.0081896 .0043229 .0020725	.0132422 .0070993 .0036239	.0207196 .0115400 .0061226	.0314116 .0161617 .0100078
41 42 43 44 45	.0000603 .000026 .0000081 .0000027	.0001283 .0000503 .0000187 .0000066	.0002616 .0001069 .0000415 .0000153	.0005127 .0002164 .0000884 .0000339	.0009675 .0004293 .0001809 .0000724	.0017601 .0008128 .0003566 .0001485	.0030919 .0014851 .0006779 .0002938	.0052513 .0026816 .0012444 .0005610
46 47 48 49 50	.0000003	.0000007 .0000003 .0000001	.0000018	.0000043 .0000014 .0000004 .0000001	.0000099 .0000034 .0000011 .0000003	.0000220 .0000078 .0000026 .0000008	.0000471 .0000174 .0000061 .0000020	.0000974 .0000374 .0000136 .0000047
5 1 5 2						,000001	.0000002	.0000005
℀	.41	- 42	. 43	.44	. 45	. 46	. 47	. 4 8
8	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999997 .9999989 .9999958 .9999856 .9999548	.9999999 .9999995 .9999981 .9999932	1.0000000 .9999998 .9999992 .9999968	1.0000000 .9999999 .9999996 .9999986	1.0000000 1.0000000 .9999998 .9999994 .9999977	1.0000000 1.0000000 .999999 .9999997 .9999990	1.0000000 1.0000000 1.0000000 1.9999999 .9999996	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	.999 #691 .9996494 .9991287 .9979827 .9956357	.9999328 .9998130 .9995169 .9988380 .9973891	.9999664 .9999027 .9997388 .9993473	.9999836 .9999506 .9998623 .9996425	.9999922 .9999756 .9999292 .9998093	.9999964 .9999882 .9999646 .9999007	.9999984 .9999945 .9999827 .9999497 .9998635	.9999993 .9999975 .9999918 .9999752 .9999301
21 23 24 25	.9911503 .9831354 .9697175 .9486364 .9175062	.9945037 .9891309 .9797580 .9644128	.9966707 .9931673 .9868003 .9759410 .9585327	.9980337 .9958116 .9916036 .9841340	.9988660 .9974973 .9947953 .9897974 .9811077	.9993651 .9985427 .9968550 .9936047 .9877211	.9996531 .9991734 .9981486 .9960940	.9998155 .9998435 .9989387 .9976765 .9954006
26 27 28 29 30	.0742403 .0175774 .7475756 .6659211 .5759149	.9066014 .8599304 .7998481 .7268170	.9323675 .8949258 .8448455 .7814294 .7055448	.9520558 .9230278 .8824807 .8290041 .7623559	.9668	.9776971 .9616045 .9372338 .9023862 .8552998	.9653553 .9738768 .9557859 .9288538	.9906298 .9826788 .9696894 .9494109 .9198078
31 32 33 34 35	.4020950 .3095574 .3031465 .2267215 .1626784	.5318136 .4581624 .3670340 .2830474 .2097081	.6196734 .5277315 .4345274 .3450396 .2636324	.6638062 .5962070 .5037194 .4112319	.7426633 .6616482 .5725777 .4798266	.7951337 .7823682 .6391181 .5488387	.8405778 .7771502 .7015682 .6162629	.8788175 .8251136 .7585006 .6802416 .5931899
36 37 38 39 40	.1118161 .0735256 .0461979 .0277072	.1490136 .1013998 .0659889 .0410214	.1934468 .1360875 .0916470 .0590039	.2449137 .1779350 .1238867 .0825376	.3027467 .2269016 .1631693 .1123970	.3658162 .2824981 .2096051 .1491452 .1016040	.4325882 .3437702 .2628784 .1930319 .1358571	.5012318 .4093337 .3222121 .2439084 .1771881
41 42 43 44 45	.0086340 .0044778 .0022086 .0010350	.0137576 .0074075 .0037945 .0018475	.0212681 .0118814 .0063176 .0031941 .0015340	.0319305 .0104966 .0102033 .0053540 .0026696	.0465995 .0279736 .0159998 .0087092 .0045066	.0661682 .0411359 .0243815 .0137602 .0073857	.0914927 .0588676 .0361356 .0211336	.1232986 .0820474 .0521289 .0315767 .0182105
46 47 48 49 50	.0001943 .0000777 .0000294 .0000105	.0003746 .0001557 .0000613 .0000228	.0006990 .0003019 .0001235 .0000478	.0012635 .0005670 .0002409 .0000968	.0022142 .0010316 .0004554 .0001902	.0037656 .0018215 .0008349 .0003621	.0062197 .0031218 .0014852 .0006688	.0099658 .0051966 .0025663 .0011996 .0005301
51 53 53 54 55	.0000011	.0000027 .0000008 .0000002	.0000060	.0000132 .0000044 .0000014 .0000004	.0000279 .0000096 .0000032 .0000010	.0000574 .0000209 .0000072 .0000023	.0001144 .0000433 .0000154 .0000058	.0002218 .0000870 .0000322 .0000118
56 57 58					.0000001	.0000000	.0000008	.0000011 .0000003 .0000001
\p	.49	.50						
₹ ±	1,0000000	1.0000000						
3 4 5	1.0000000	1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
11 12 13 14 13	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000000						
16	. 9999997	.9995999						

 $P(o,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 74

λ	. 4 9	. 50
15 19 20	.9999962 .9999881 .9999653	.9999983 .9999945 .9999831
21 22 23 24 25	.9999045 .9997547 .9994079 .9986545	.999519 .9998718 .9996786 .9996786 .9993139
26 27 26 39 30	.9941608 .9888092 .9796682 .9649261 .9484592	.9°24579 .9929600 .9867416 .9763035
31 32 33 34 35	.9100803 .8659255 .8089193 .7392111 .6584477	.9349112 .8996609 .8528934 .7920074 .7193096
36 37 38 39 40	.5f9 7663 .47'.624 .3863813 .3011749 .2256072	.6362265 .5462197 .4537803 .3637735 .2606904
41 43 43 44 45	.1620785 .1114623 .0732516 .0459312 .0274375	.2079926 .1477066 .1003391 .0650888
46 47 46 49 50	.0155919 .004169 .0043100 .0020905	.0236965 .0132584 .0070400 .0035421 .0016861
51 53 53 54 55	.0004154 .0001696 .0000652 .0000235	.00073814 .0003214 .0001282 .0000481
56 57 50 59	.0000025	.0000055 .0000017 .0000005

,	AMCP 706-1	09		P(c,n,p) =	\sum_{\text{r}}^n (_x^n) p^x (1-p)^n	-r		n ~ 75
75 75	.01 .5894134	.02	.03 .8961690	.04	.05 ,9706563	,06 ,9903486	.07 .9956727	.08 .9980765
3 4 5	.1729083 .0396691 .0069800 .0069857	.4438637 .1096679 .0637339 .0173990	.6619630 .3916655 .1862457 .0750017	.0069070 .5813881 .3527370 .1812487	.0744047 .7303356 .5202125 .3211464	.9441483 .0350867 .6655446 .4708205	.9713441 .9032120 .7786068 .6097903	.9655381 .9451718 .0597718 .7861021
6 7 8 9	.0001116 .0000110 .0000009	.0039713 .0007742 .0001311 .0000195	.0358677 .0073225 .0018517 .0004135	.0797647 .0304620 .0102044 .0030299	.1783741 .0810215 .0336260 .0184257 .0041163	.2943259 .1628937 .0601993 .0353332 .0140138	.4293548 .8709078 .1533504 .0761389	.5610498 .3936041 .8500798 .1439967 .0753845
11 18 13 14 15		.0000003	.0000147	.0001924 .0000417 .0000083 .0000015	.0012326 .0003351 .0000632 .0000190	.0050325 .0016449 .0004917 .0001350	.0150595 .0057478 .0020098 .0064463	.0359126 .0156614 .0062596 .0023118 .0007677
16 17 18 19 20					.0000000	.0000000 .0000017 .0000004 .0000001	.0000527 .0000135 .0000032 .0000007	.0002487 .0000730 .0000200 .0000051
21								.0000003
76	.09	.10	. 11	.12	. 13	. 14	. 15	. 16
1 8 3 4 8	.9991526 .9928667 .9698645 .9145075 .8159599	.996300 .9965468 .9838712 .9496004 .8810586	.9998400 .9983534 .9915718 .9711675 .9257735	.9999314 .9993300 .9956912 .9839487 ,5551262	.9999709 .9996447 .9978415 .9912849 .9736498	.9999878 .9998385 .9909392 .9953768	.9999949 .9999276 .9994880 .9976005 .9916047	.9999979 .9999680 .9997578 .9987801 .9954301
4 7 8 9	.6775601 .5178680 .3621871 .8313184 .1349541	.7789149 .6327287 .4791914 .3341639 .2142395	.8461045 .7312260 .5912697 .4448369	.8993153 .8105253 .6911777 .5528430 .4124123	.9362310 .8709990 .7749183 .6528648 .5171363	.9608083 .9149000 .8414416 .7396850 .6163675	.9765800 .9456467 .8918384 .8111260 .7050921	. 98 636 91 . 96 62336 . 92 842 81 . 86 72 193 . 78 042 58
11 12 13 14 15	.0720565 .0352962 .0159092 .0066162 .0025460	.1262802 .0685292 .0343064 .0158787	.1985961 .1179991 .0648714 .0330500	.2860346 .1841834 .1101170 .0611710 .0316127	.3832600 .2653517 .1708473 .1026304 .0574685	.4838729 .3564204 .2457640 .1584661 .0955305	.5815937 .4598120 .3316057 .2279496	.6713139 .54650'41 .4237448 .3065625 .2114367
16 17 18 19	.0009090 .00093013 .0000934 .0000270	.0027139 .0010067 .0003484 .0001127	.0068786 .0028205 .0018800 .0003869	.0152213 .0068394 .0028725 .0011295	.0300574 .0146866 .0967153 .0088773	.0538661 .0264315 .0140014 .0065235	.0484055 .0503335 .0267710 .0133727 .0062795	.1361909 .0884424 .0469118 .0851037 .0186482
21 22 23 24 25	.0000019 .0000004 .0000001	.0000097 .0000026 .000007	.0000409 .0000034 .000009	.0001442 .0000469 .0000042 .0000041	.0004370 .0001553 .0000520 .0000164	.0011644 .0004490 .0001631 .0000559	.0027747 .0011548 .0004531 .0001678	.0059961 .0026806 .0011305 .0004501
96 97 98 99 30			.0000001	.0000003	.0000014	.0000055 .0000016 .0000004 .0000001	.0000194 .0000061 .0000018 .0000005	.0000608
31								.000000
Ж	.17	.18	. 19	. 30	. 21	, 22	. 23	. 84
3745	.999991 .999960 .999868 .9993980	.9999997 .999940 .9999481 .9997027 .9987330	.9999999 .9999975 .9999766 .9998573	.9999999 .999989 .999989 .9999327	1.0000000 .9999996 .9999954 .9999688	1.0000000 .9999980 .9999980 .9999858	1.0000000 .999999 .9999992 .9999736	1.0000000 1.0000000 .999997 .9999972
6 7 8 9	.9988681 .9795840 .9539878 .9594857 .8414789	.9957106 .9879702 .9718218 .9399718	.9976757 .9930842 .9824677 .9613003 .9843372	.9987679 .9961172 .9095851 .9757044	.9993606 .9978693 .9939618 .9881388 .9676610	.9996749 .998564 .9963807 .9911249 .9796392	.9998381 .9993993 .9981076 .9948278	.9999209 .9996911 .9989757 .9970556
11 19 13 14 15	.7496279 .6384611 .5170259 .3964910 .8871590	.8149196 .7189523 .6066004 .4670615	.8671129 .7877932 .688566 .5737681 .4585931	.9072456 .8442763 .7603174 .6585979	.9370061 .888593 .8205978 .7326620	.9503439 .9828018 .8693367 .7962573	.9731568 .9477798 .9073507 .8488283 .7714137	.9831331 .9655766 .9360083 .8907577
16 17 18 19	.1960930 .1961476 .0764875 .0436135 .0834307	.2671758 .1817978 .1167537 .0707469	.3468186 .2484985 .1684573 .1079597 .0653873	.4314849 .3241459 .2310135 .1559902 .0997227	.5172370 .4056855 .3027723 .2146230 .1443268	.6002732 .4895311 .3811874 .2826066 .1992429	.6773766 .5720433 .4628473 .3577480	.7462067 .6499678 .3444925 .4371666 .3354095
21 22 23 24 25	.0118874 .0056645 .0025661 .0010943	.0118261 .0111223 .0053540 .0084362	.0374262 .0202485 .0103582 .0050123	.0603334 .0345469 .0387209 .0096042	.0920050 .0555765 .0316111 .0172525 .0086674	.1334069 .0047735 .0511042 .0292211 .0156461	.1847996 .1231780 .0779984 .0469008	.8455856 .1712889 .1135936 .0716531 .0429569
26 27 28 29 30	.0001582 .0000607 .0000308 .0000067	.0004270 .0001647 .000602 .0000208	.0009952 .0004088 .0001591 .0000587	.0021475 .0009367 .0003674 .0001519	.0043204 .0019960 .0008746 .0003636	.0081534 .0039796 .0018434 .0008105	.0145112 .0074665 .0036477 .0016923	.0244708 .0137440 .0068100 .0033270
31	.0000008	:0000031	.0000053	.0000203	.0000537	.0001341	.0003121	.0006613

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是,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们也是一个人,我们也是一个人,我们是一个人,我们是一个人,我们也是一个人,我们是一个

	AMCP 706-1	09		P(c,n,p) =	$\sum_{n=1}^{n} \binom{n}{r} p^{r} (1-p)^{i}$	1-r		n = 75
				•				
37 36 39	.33 .0024589 .0011611 .0005219	.34 .0043566 .0021443 .0010054	.35 .0074283 .0036093 .0018607	.35 .0122104 .0065168 .0033142	.37 .0193811 .0107561 .0056906	.38 .0297497 .0171537 .0094336	.34 .0442230 .0264705 .0151231	.40 .0637493 .039576H .0234618
40 41 42	,0008832	.0004485	.0008652	.0014051	.0028682	.0049446	.0082354	.0132694 .0071539 .0036736
43 44 45	.0000129	.0000294	.0000644 .0000245	.0001352 .0000535 .0000201	.0002728 .0001125 .000441	.0005300 .0003376	.0004436 .0001883	.0017953 .0008343 .0003684
46 47 48 49 50	.0000001	.0000012	.0000030 .0000010 .000003	.0000072 .0000024 .0000008 .0000002	.0000164 .0000058 .0000019 .0000006	.0000359 .0000132 .0000046 .0000015	.0000759 .0000290 .0000105 .0000036	.0001544 .0000614 .0000231 .0000082
51 58 53					.0000001	.0000001	.0000004	.0000009
%	.41	. 42	. 43	.44	. 45	. 46	. 47	. 48
4	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.00000000	1.0000000 1.0000000 1.0000000 1.000000	1.00000000	1.0000000 1.0000000 1.0000000 1.000000
6 7 8 9	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,000000 1,000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000
11 12 13 14	.9999998 .9999993 .9999971	.9999999 .9999997 .9999997 .999952	1.0000000 .999999 .9999994	1,0000000 .999999 .999999 .999996	1,0000000 1,0000000 ,999999 ,999996	1,0000000 1,0000000 1,0000000 1,999999	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
15 16 17 18	.9999674 .9999042 .9997395 .9993422 .9984576	.9999517 .9998633 .9996413	.9999925 .9999762 .9999301 .9998093	.9999886 .9999651 .9999012 .9997392	.9999947 .9999831 .9999501 .9990612	.9999976 .9999920 .9999755 .9999301	.9999997 .9999963 .9999883 .9999652	,9999999 ,999995 ,999963 ,9999838
20 21 23 23	.9965960 .9989893 .9864215 .9752186 .9572797	.9979977 .9957156 .9913675 .9836946 .9708578	.9988510 .9974473 .9946738 .9895381 .9806105	.9993575 .9985176 .9967893 .9934563 .9874215	.9996499 .9991612 .9961141 .9960112 .9920465	.9998142 .9995377 .9989210 .9976314 .9950999	.9999040 .9997520 .9993989 .9986303	,9998705 ,9998705 ,9996741 ,9992290 ,9982824
25 26 27 88 89 30	.9308696 .8919793 .8408092 .7762763 .6993994	.9507172 .9209647 .6795322 .8250826 .7574900	.9435616 .9109828 .8663800 .8066983	.9771461 .9606613 .9358002 .9003215 .8525338 .7916811	.9850180 .9732869 .9548289 .9374216 .8889801	.9904276 .9823082 .9690071 .9484443 .9184161 .8769596	.9940420 .9885827 .9772727 .9642896 .9415119	.9963891 .9928238 .9864950 .9758928 .9591158
31 32 33 34 35	.6126174 .5205611 .4274976 .3385750 .2580557 .1689361	.5900830 .4974959 .4053079 .3183218	.6565992 .5672674 .4746052 .3835193	.7183680 .6347506 .5444139 .451936 .3621591	.7740566 .6981050 .6126594 .5215646	.8228101 .7558511 .6774223 .5903672	.9087755 .8642622 .8069612 .7370917 .6563564 .5679149	.8984925 -8508915 -7904749 -7178089 -6349435
36 37 38 39	.1326696 .0698247 .0574083 .0358864 .0307091	.1745053 .1813976 .0808615 .0515078	.2236266 .1607520 .1107564 .0730405	.2795365 .2074056 .1476660 .1007312	.3412527 .2610319 .1918486 .1352445	,4073471 ,3208244 .2431359 ,1769567 ,1234729	.4760407 .3855147 .3008976 .2258597	.5453429 .4534448 .3640305 .2814942 .2092138
41 48 43 44 45	.0115910 .0061819 .0031390	.0181989 .0100746 .0053120 .0024653	.0277201 .0159177 .0087101 .0045372	.0410023 .0244075 .0138523 .0074877	.0589529 .0363553 .0213860 .0119900	.0824687 .0526508 .0320865 .0186460	.1123440 .0742014 .0466196 .0881846	.1491655 ,1018480 .0664898 .0414417
46 47 48 49	.0003034 .0003034 .0001255 .0000492 .0000182	.0005760 .0002476 .0001009 .0000389	.0010580 .0004727 .0002002 .00000305	.0018822 .0008734 .0003844 .0001602	.0032458 .0015639 .0007148	.0054309 .0027158 .0012887	.0161662 .0088241 .0045779 .0023544	.0246263 .0139334 .0074962 .0038298
51 52 53 54	.0000031	.0000049	.0000109 .0000037 .0000012	.0000236	.0001269 .0000491 .0000180 .0000062	.0002467 .0000993 .0000377 .0000135		.0003695 .0001514 .0000585
55 56 57 58 59			,0000001	.0000001	.000006	.0000014	.0000033	.0000023
7.	.49	. 50						
2 2 3 4 5	1.000000 1.000000 1.000000 1.000000	1.0000000						
6 7 8 9	1.0000000	1.0000000						
11 18 13	1.0000000	1.0000000						

可是这个人,我们就是这种,我们就是一个人的,我们就是这个人,我们就是一个人,我们就是这种的,我们就是这种的,我们就是这种的,我们也是一个人,这个人,这个人,也是 一个人,一个人,一个人,一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们也是一个人,也

连,这个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们们是 第一个人,我们是一个人,我们们是一个人,我们们是一个人,我们们是一个人,我们们是一个人,我们们是一个人,我们们是一个人,我们们是一个人,我们们们们们们们们们们们

Ϋ́	. 4 9	.50
15	1.0000000	
16 17 18 19 20	.9999998 .9999993 .9999975 .9999971	.99999997 .9999997 .9999989 .9999964
21 22 33 24 25	. 9999342 . 9996881 . 9995778 . 9990236 . 9978701	.999675 .999118 .9997752 .9994602
26 27 26 29 30	.9956091 .9914315 .9841473 .9721497	,9973859 .4947089 .9898508 .9815225 .9680250
31 32 33 34 35	.9259460 .8675614 .8368523 .7733681 .6980218	.9473289 .9172860 .8759771 .8821504
36 37 38 39 40	.6132202 .5226913 .4310110 .3429260 .2626354	.6777650 .5912231 .5000000 .4087769
41 42 43 44 45	.1938076 .1368643 .0919749 .0593183 .0364995	.2443415 .1778496 .1240229 .0827140
46 47 48 49 50	.0213963 .0119326 .0063224 .0031780 .0015134	.0319750 .0184775 .0101492 .0052911
51 53 53 54 55	.0006817 .0002900 .0001163 .0000439	.0005398
56 57 58 59	.0000052	.0000112

AM	CP 706-109		$P(o_1 n, p) = \sum_{n=0}^{n} {n \choose p} p^n (1-p)^{n-1}$	n = 76
		45 41	1-0	
$\gamma_{ m L}$.01 .5341192	.02 .03	.04 .05 .06 .07 .9550620 .9797035 .9000077 .0050736	, OR . 22.224
3 4 5	.1764734 .0410015 .0072475 .0010352	.4505911 .6690499 .1949470 .3997744 .0662566 .1943463 .0163257 .0783990	0550620 9797035 9909077 9959756 1127583 8986173 9469175 979541 5904089 7385393 8415738 9079742 3618830 5307107 6757135 7871305 1081002 3311016 4025039 6216075	.9982304 .9865357 .9484006 .8666030 .7367957
6 7 8 9	.0001201 .0000120 .0000010 .0000001	.0042399 .0267597 .0008382 .0078608 .0001440 .0028158 .0000218 .0004566	.00304349 .0055831 .700706 .4419453 .0324349 .0055831 .700706 .2010991 .0110147 .0355977 .0051610 .1015794 .0033160 .0134058 .0380258 .0034037 .00503160 .003317 .0050258 .0034037 .0050258 .003403454	.5742534 .4069997 .2515618 .1584833
11 12 13 14 15		.0000004 .000016n .0000004 .0000004	.0002169 .0013769 .0055714 .0165850 .0000470 .0003800 .0016480 .0063976 .0000000 .00088 .000400 .0002718 .0007410 .0007410	.0390655 .0172015 .0070209 .0086084
16 17 10 19			23 00000 000000 0000000 0000000 0000000 0000	.0009914 .0009914 .0000841 .0000848
21 23			,000002	.0000014 .000001
Ж	. n 9	.10 .11	.12 .13 .14 .15	.16
1 2 3 4 5	. 99922HH . 9934334 . 9719347 . 9194896 . 8248292	.9906670 .9908576 .9968551 .9905196 .9651388 .9923181 .9530274 .9734120 .8879120 .9307668	.0090396 .9990747 .0990895 .0000057 .0093148 .9996747 .9998594 .9990377 .9961159 .9996759 .999651 .9995540 .9851578 .9981378 .9958755 .0978136 .5885849 .9759483 .985040	. 99 9 9 9 8 2 . 99 9 7 2 9 . 99 9 7 9 9 9 . 99 5 9 6 6 1
6 7 n 9	.6900161 .5328403 .3761983 .2430911	.7H37293 .8540681 .6467473 .7430626 .4945451 .6066649 .3486847 .4604105	.9060126 .9410044 .9641065 .9700377 .9211001 .8794701 .9913960 .9502867 .7054994 .7074004 .9517370 .9990077 .5694431 .6687467 .753300 .9513290	.9874187 .9894551 .9344770
10	,1436264	.8262339 .3238334 .1350768 .2107353	.4292640 .5347036 .6336310 .720699P .3011912 .4006640 .5034822 .6001185	.7043127 .6087718
11 13 13 14 15	.0386065 .0176542 .0074586 .0074586	.0743043 .1256648 .0377287 .0707155 .0177215 .0365503 .0077179 .0175484	1764043 .204180 .3742438 .4701999 1190049 .1100039 .2612589 .3407868 0670445 .1114098 .1706878 .2417868 0351597 .0633549 .1043415 .1500983	. 56 8 1 5 1 6 . 4 4 3 7 0 6 3 . 3 2 7 0 0 8 5 . 2 2 6 9 8 1 7
16 17 18 19 20	.0010563 .0003865 .0001122 .0000330	.0031236 .0078410 .0011774 .0032668 .0004142 .001271 .0001363 .0004631 .0000420 .0001581	.0171803 .0336235 .0596991 .075856 .0078452 .0166040 .0319923 .0561043 .0033485 .0077516 .0166732 .0353056 .0013346 .0033763 .0075799 .0153825 .0005020 .0014905 .003577 .0073435	.1483105 .0010422 .0505262 .0285079 .0146361
21 23 23 24 25	,0000003	.0000121 .0000507 .0000033 .0000153 .0000000 .0000043 .0000002 .0000003	.0001768 .0005306 .0013974 .0053004 .0000586 .0001919 .0005492 .0013970 .005567 .0000103 .0000564 .0000709 .0000106 .0000709 .0000106 .00000734 .00000750 .0000750	.0070595 .0032111 .0013705 .000590
26 27 28 89		.0000001	.000004 .0000018 .0000074 .0000853 .0000085 .0000001 .0000001 .0000001 .0000001 .00000001 .00000000	.0002143 .0000777 .0000267 .0000087
31			\$00000;	, 0000000 4000000 1000000
ΔÞ	.17	.18 .19	.20 .21 .22 .23	. 94
¥ 1 2 3 4 5	.999993 .4999883 .9994761 .9994761	.999997 .999999 .999950 .999905 .9997460 .9998799 .9989075 .9994492	1.0200000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	.9931641 .9817393 .9583391 .9170012 .8530298	.9962546 .9979945 .9893635 .9939566 .9742365 .9844848 .9455969 .9653321 .8980967 .9313602	.9989496 .9994616 .9997297 .9998670 .9966473 .9981025 .9990365 .0005002 .990815 .9976014 .9976014 .997604047 .9764065 .9865869 .9923252 .9955021	.9999866 .9999559 .9997463 .9991474
11 12 13	.7652426 .6573595 .5376699 .4169819	.8283369 .8779855 .7363265 .8028656 .6268337 .7074200 .5085949 .5971998	.9157706 .9434452 .9630354 .0764637 .8568702 .8980706 .9366210 .0156160 .7771092 .8340327 .0810990 .0166493 .6789418 .7511285 .8123349 .8622884	.9936848 .9853911 .9697903 .9451047 .9016179
15 16 17 18 19	.3057455 .3115743 .1380383 .0848799	.3918079 .4808563 .2858451 .3680558 .1971658 .2671794 .1284617 .1836651 .0790282 .1194542	.5685035 .6504818 .7250570 .7892191 .4543839 .5407372 .6233070 .6690053 .3456137 .4291113 .5138943 .5962700 .2496400 .3243841 .4049767 .4870623 .709948 .2331344 .3042812 .1819209	.8426629 .7657111 .673045p .5698066 .4629848
80 21 23	.0266763 .0136532 .0067390	.0459033 ,0734761 .0851800 ,0427388	.1109762 .1590890 .2175829 .2852866 .0682129 .1029926 .1478908 .2020164	.3598920
23 24 25	,0030962 .0013445 .00055#1	.0130494 .0235122 .0063923 .0122374 .0024614 .0060280 .0012982 .0028116	.0347040 .06323 .054729 .1373510 .0218460 .0368023 .0565115 .0883197 .0114276 .0203098 .0340354 .0540533 .0056537 .0106283 .0167901 .0314039	.1890745 .1874361 .0817188 .0498440
26 27 20 20 30	.0002146 .0000790 .0000275 .0000091	.0005389 .0012423 .0002119 .0005206 .0000790 .0002065 .0000279 .0000778 .000094 .0000278	.0026512 .0052753 .0098463 .017318 .0011789 .0024041 .00148980 .0090464 .0004972 .0011101 .0023134 .0045361 .0001990 .000470 .0010377 .0031420 .0000756 .0001897 .0004422 .0009634	.0889072 .0159383 .0083542 .0041629 .0019722
31 32 33 34	.0000008 .0000002 .0000001	.0000009 .0000094 .0000003 .0000009 .0000001 .0000003	.0000273 .0000726 .0001790 .0004118 .0000093 .0000264 .0000689 .0001673 .00000009 .0000001 .0000252 .0000646 .0000009 .0000000 .0000088 .0000237	.0008984 .0003805 .0001550 .0000600

							711101	100 103
				P(c,n,p) = \(\sum_{27}^{7} \)	('n') p* (1-p)*	-r		n • 76
λķ	. 17	. 1 0	. 19	. 20	. 21	. 22	. 23	. 84
35			,0000001	,0000003	.0000009	.0000049	.0000083	.0000821
36 37				.000001	.0000003	,0000009	.0000000	.0000078
3 A 3 9 4 0						.0000001	.0000001	.000001
75	, a 5	.26	. 27	. 2 A	.29	. 30	. 31	, 32
1 3 4 5	1,0000000 1,0000000 ,999999 ,999991 ,9999940	1.0000000 1.0000000 1.0000000 .999996	1.0000000 1.0000000 1.0000000 .999999	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
6	. 9999647 . 9998738	999960	9979936	9999973	.9999988	.9999995	.999999	.9999999
10	.9995543 .9986357 .9963282	.9997720	.9996 659 .9996 153 .9988 591	, 9494740 , 9998024 , 9993861	.9999731 .9999007 .9926770	,9999674 ,9999511 ,9996338	.9999948	.9499974
112	.9911552 .9808214 .9631631	.9947740 .9881258 .9754731	.9969852 .9926258 .9844958	.9963013 .9957704 .9904389	.9990649 .9975648 .9942460	.9994969 .9986307 .9966197 .9923769	.9997355 .9992478 .9980611	.9998640 .9995963 .9989139
15	.9315443 .8856168 .883374	.9535675 .9189844 .8687321	9693361	. 9 6 8 3 6 6 9 . 9 6 8 3 6 6 9	9475785 9753063	,9696991	.9954363 .9901295	9939851
16 17 18 19	7419206 6473126 5439445 4387631	.8014178 .7179437 .6218106 .5187035	.9054792 .8510512 .7800009 .6930646 .5966119	A910857 A326555 7581751 6697568	9223449 .8758618 .8136231 .7360207	.9460152 .9101908 .8598660 .7940276	.9633952 .9366295 .6972137 .6431560	.9874711 .9757898 .9563850 .9264534 .8834558
21 22 23 24 25	.3388407 .2500207 .1760041 .1180781	.4154570 .3187216 .3337513 .1636583 .1092730	,4940969 ,3929862 ,2994934 ,2183068 ,1519950	.5717599 .4701335 .3713300 .2811182 .2036445	.6456850 .5472912 .4468166 .3504683 .2635608	.713610A .6217057 .5838361 .4241548 .3203814	.7739387 .6910116 .5978689 .4996201 .4021425	.0257804 .7534214 .6602030 .5742107 .4764647
36 87	.0458744 .0865443	.0695277	.1007H04	1409770	.1097261	.2467698	3110505	.3807809
3 A 3 A 3 A	.01461R1 .0076516 .0038114	.0133545 .0133545 .0069816	.0386192 .0228111 .0121663	.0587461	.0858256 .0538425 .0322201	.1207447 .0789157 .0492440	.1639841 .1114720 .0724825	.2154869 .1580995 .1027868
37 33 34 35	.000 3490 .000 1424 .000 6552	.0016447 .0007411 .0003177 .0001296	.0031513 .0014898 .0006705	.0057454 .0028458 .0013423 .0006028	0099978 0051810 0025578 0012087	.0166519 .0090163 .0046530 .0022881	.0266132 .0150364 .0081015	.0409085 .0840877 .0135335 .0072521
36 37 36 39 40	.0000204 .0000072 .0000024 .0000008	.0000503 .0000186 .0000065 .0000022	.0001171 .0000454 .0000166 .0000059	.0002577 .0001049 .0000406 .0000150	.0005386 .0002296 .0000932 .0000360	.001071A .0004761 .0002031 .0000821	.0020367 .0009497 .0004218 .0001783	.0037050 .0018039 .0008367 .0003696 .000185=
41 42 43	, 0000001	.0000003	.0000006	.0000017 .000006 .0000002	.0000046 .0000015 .0000005	.0000116 .0000040 .0000013	.0000375 .0000100 .0000035	.0000622
45 46						,0000001	.0000001	.0000010
47								.000001
%		. 34	.35	.36	, 37 1.0000000	.36	. 39	.40 1,dnooooo
3	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000
7 8 9	. 999999A . 99999BA . 999994	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
10	.9999802	.9999907	,9999957 ,9999839	.9999981	.9999991	,9999996 ,9999984	.9999998	,9999999
13 13 14 15	9907683 9904058 9904783 9964287	.9998915 .9996825 .9991523 .9979233	9999457 9998343 9995369 9985233	.9999734 .9999155 .9997551 .9993491	.9999873 .9999379 .9996730 .9996486	.9999941 .9999795 .9999357 .9996148	.9999973 .9999682 .9999682	99 99 9 8 8 99 99 9 5 5 99 99 8 47 99 99 5 22
16 17 18 19	,9992377 ,9643791 ,9707181 ,9486634 ,9165033	.9953064 -9901668 -9808221 -9650430	,9972305 ,9939607 ,9877466 ,9767790 ,9587512	.9984052 .9963809 .9923621 .9849525	.9991038 .9978840 .9953556 .9904882 .9617618	.9995086 .9987930 .9972450 .9941352 .9883168	.9997371 .9993263 .9964060 .9964731 .9927007	.9998628 .9996354 .9991005 .9979317 .9955529
81	.8609554 .8078179	.9037944 .8537516	.9310856 .8913606	.9518327 .9212376	.9671557	.9781534 .9615483	.9858970	.9910333
23 24 25	.7325367 .6454821 .5507939	.7892979 .7113418 .6226568	.8378846 .7702794 .6898900	.67 #2132 .8213930 .7504117	.9106936 .8643814 .8043164	9360698 8994638 8498908	.9553768 .9872589 .5675605	.9696070 .9486464 .9177878
26 27 26 89 30	.4537881 .3600677 .2745848 .8009036 .1408362	.5276296 .4316055 .3400001 .2574164 .1870002	.5998539 .5047565 .4099301 .3205745 .2409365	.66A2315 .5771154 .4022028 .36A7732 .3017870	.7309418 .6464132 .5544803 .4599936 .3681446	.786693R .7107149 .6844791 .5319843 .4381519	. 8347681 . 7685612 . 6901743 . 6024708 . 5096608	.8749972 .8190403 .7499577 .6693614 .5804274
31 32 33 34	.0944857 .0606098 .0371464 .0317376	.1301693 .0667268 .0552556	.0502481	. 2251305 . 1611470 . 1105350 . 0725761	.2836337 .2099842 .1491576 .1015262	.3480527 .2661102 .1954843 .1377686	.4166986 .3265050 .2492121 .1816188	.4875409 .3956531 .3095084 .2329352
35 36	.0131393	.0195556	.0303754	.0455722	.0661473		.0850306	.1603736
	_							

A	ICP 706-10	9	<u>n</u>	
			$P(o, n, b) = \sum_{i=0}^{r-1} {n \choose i} b_i (1-b)_{\mu=k}$	n = 76
\p	, 13	, 34 , 35	.36 .37 .38	. 39 . 40
37 39 40	.0038838 .0015844 .0007328	0057415 .0096599	.0156675 .0845368 .0371587 .0085665 .0139473 .0819406 .0044671 .0075648 .01323673 .0082204 .0039185 .0066504	.0544960 .0775090 .0333943 .0498456 .019546H .0299076 .0109004 .0173463
418 43 44	.0001344 .0000536 .0000808 .0000073	.0002781 .0005517 .0001154 .0002387 .000455 .0002382	.0010513 .0019203 .0034093 .0004740 .0009051 .0016651 .0008033 .0004044 .0007443 .0000829 .0001718 .0003444	.0056189 .0096001 .0089550 .0050657 .0014891 .0055466 .0006576 .0018107
45 46 47 40 49	0000000	.0000061 .0000143 .0000021 .0000050 .0000007 .0000017 .0000000 .0000005	.0000114 .0000266 .0000576 .0000041 .0000097 .0000018 .0000014 .0000013 .0000077	.0001197 .0003400 .0000473 .0000786 .0000177 .0000384 .0000021 .0000148 .0000021 .0000930
50 51 52 57		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0000001 0000001 0000003;	.0000021 .0000050 .0000007 .0000016 .0000008 .0000008 .0000001 .0000008
Ж	,43	.48 .43	,44 ,45 ,46	.47 .48
14345	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1	1.0030000 1.0000000 1.0000000 1.0030000 1.0000000 1.0000000 1.0030000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000
6 7 8 9	1.0000000	1.0000000 1.0000000 1 1.0000000 1.0000000 1 1.0000000 1.0000000 1	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
10	1.0000000 .0909000 .0909000 .0909000 .0909900	1.0000000 1.0000000 1 .799990 .999999 1 .999991 .999996 .999967 .9999985	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
15 16 17 10 19	.9999766 .9999761 .9998070 .9995051	. 9994888 . 999948 . 999653 . 9999832 . 9993004 . 999949 . 999345 . 999812 . 9993408 . 9996419	.999921 .9999944 .9999984 .9999754 .999985 .999885 .999880 .999880 .999880 .999880 .99	.999993 .9999999 .9999920 .999989 .9999920 .9999864 .9999741 .9999864
90 91 92 92 92 92 92 92 92 92 92 92 92 92 92	.9973584 .9944689 .984143 .9798119	.9984704 .9991368 .9966740 .9980509 .993053 .9958664 .9869256 .9917465 .9782494	.99AA871 .9993811 .9996649 .9973498 .9985853 .9992047 .994328 .9955757 .950246 .9900768 .9930306 .5962646	.9998234 .9999098 .9995640 .9997684 .ppcc915 .999422 .9977979 .9987368
25 26 27 28 29	.9413437 .9076783 .8617889 .8027348 .7309190	.9591760 .9700930 .9334600 .9532100 .8969339 .9049917 .6479515 .6655592 .7858789 .8335015	.9816684 .9881808 .9935768 .9679267 .9785659 .9860431 .9467479 .9631350 .9751256 .9159321 .9397549 .9579032 .8735604 .9062787 .9322291 .8184563 .8609443 .8960876	.9911486 .9945351 .9936484 .9995388 .9713317 .9809919 .9582174 .9671688
30 32 33 33	.6463161 .5563364 .4656536 .3750333 .8910686	.7114804 .7685901 ,6870766 .6916769 .5363825 .6056801 .4440369 .5144499	.750(258 .7028336 .8477169 .6713423 .7322832 .7866523 .5841621 .6511099 .7134996 .4926269 .5625873 .6304126	.6851834 .9155443 .8358976 .8737400 .7499304 .8194749 .4943080 .75846870
35 36 37 38	.2172751 .1557384 .1070371 .0704495	.3731913 .3351367 .3082275 .2558813 .1437028 .1877881	.4016567 .4709266 .5400995 .3158904 .3809619 .4493973 .3391432 .2971312 .5606249 .1739535 .2229812 .2788726 .1815834 .1607165 .2073291	.6094684 .6747175 .5192816 .5883518 .4280619 .4975559 .3406676 .4069494 .8611875 .3811116
32 40 41 42	. 0266766 . 0153294 . 0083996	.0398114 .0576547 .0237169 .0356007 .0134868 .0209927	.0011381 .1110789 .1480755 .051884 .07951#2 .1013306 .0317092 .0465242 .0663670	.1984006 .8439084 .1360850 .1779887 .0921884 .1245604 .0546890 .0634617
43 44 45	0043866	.0010568 .0032323	0184966 0381233 0418472 0109881 0162191 0848896 0054510 0089148 0141489	.0369431 .05.4648 .0218349 .0386>77
46 47 48 50	.0004644 .0001984 .0000805 .0000805 .0000805 .0000813	0001655 .0003174	.0013173 .0023207 .0039447 .0005996 .0010969 .00119452 .0002569 .0004919 .0009056 .0001059 .0002091 .0003996	.0045734 .0105861 .0033464 .0155897 .0016174 .0098039 .0007413 .0013335
51 53 54 55	.0000039	0000030 .0000068	.000410 .0000841 .0001871 .0000150 .0100130 .0000860 .0000058 .0000115 .0000246 .0000017 .0000015 .0000087	.0003817 .0006000 .0001320 .000361 .0000318 .0001031 .0000167 .0000391 .0000064 .0000140
56 57 58		.0000001	,000001 .000004 .000009 .000001 .000001	.0000006 .00000913
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3 4 5	1.0000000	1.0000000 1.0000000 1.0000000		
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16 17 18 19 20	99999999999999999999999999999999999999	1.0000000 .999999 .999993 .999993 .9999986
122745	999549	.999782 .999997 .4098435 .9996177
26 27 29 30	, 4967170 , 9934768 , 9877165 , 9780265 , 9686280	. 9 9 6 0 H 1 P . 9 9 6 0 4 T 4 . 9 9 8 3 T 9 P . 9 8 5 6 7 6 T . 9 7 4 T 7 1 H
31 32 33 34 35	.9394318 .9063698 .8616998 .8044754 .7349415	.9576770 .9323074 .8966316 .8490630 .7883044
36 37 38 39	.6547730 .5670505 .4759344 .3860677	.7167133 .6344936 .5456115 .4543665 .3655044
41 43 43 44 45	. 6 1 7 2 7 8 . 16 4 166 4 . 11 36 7 66 . 0 7 5 3 3 0 0 . 0 4 7 6 8 0 7	. 2632667 . 2110936 . 1509362 . 1033684 . 0676936
46 47 49 50	. 0247966 .0165696 .0090714 .0047186	.0423830 .0853867 .0143133 .0017301 .0019534
508000	.001089R .000468¢ .0008015 .0000754	.0003023
56 57 58 59	0000034	0000004

A٨	ICP 706-109		$P(e,n,p) = \sum_{n=0}^{n} {n \choose r} p^n (1-p)^{n-r}$	n • 17
۱۵.	, 01	, n y , o 3	.04 .05 .06 .07	.00
×	.5367760 .160049A .4 .0423562 .2	7mm+3+1 .9041m7p . 4572719 .6760144 . 2000607 .4076507 . 066m304 .2005111 .	9568595	.9 • 8 3 7 8 0 .9 8 7 4 7 1 8 .9 5 1 4 5 1 4 .8 7 3 1 4 7 3 .7 4 7 1 6 6 3
5 6 7 0 9	.0001898 .0 .0000130 .0 .0000013 .0	00452'6 .0283089 .0009013 .0004270 .0001519 .0021911 .00003034 .0005034 .	0860139 .1873778 .3155708 .4545588 0344918 .0903003 .1796878 .9931981 0118715 .0584778 .090888 .1700088 0036848 .0146114 .0408553 .0880760	,3678568 ,4803800 ,4803800 ,2731948 ,1618096 ,0845514
10 11 13 14 15		0000004 .0000190 .0000038 .0000005 .0000001	L009904 .0049813 .0166569 .0480575 .0008440 .0015347 .0061647 .0160944 .0000548 .0004299 .0020716 .0071004 .0070011 .0001200 .00003000 .0000000000000000000000000	.0484037 .0190848 .0078418 .0089798
16 17 10 10			0000001 .0000011 .0000114 .0000737 .0000000 .0000000 .000000737 .0000000 .0000000 .0000004 .00000001 .0000001	.0003413 .0001034 .0000898 .0000877
31				.0000004
K	, 0 9	.10 .11	.19 .13 .14 .18	. 16
3 4 5	.9939541 .5 .9738695 .5 .9842047 .5	9971363 ,9986667 , 8000000 ,0980000000000000000000000000000	9999489 ,9999780 ,9999910 ,999991 9993892 ,9997245 ,9998776 ,9999415 996497 ,998854 ,9991763 ,996115 966488 ,9929093 ,9963821 ,9981342 3617976 ,9787477 ,9877243 ,9933110	.999945 .9999769 .9998800 .9990731 .9964413
6 7 8 9	.5464401 .390P4R1	6604455 .756073% . 5077653 .6817566 . 3648707 .4764905 .	9133413	.9691884 .9783934 .9400733 .8865070
11 12 13 14 15	,0003707 .	0413662 .0768919 . 0197282 .0403085 .	3165599 .4160995 .5007915 .6169563 8069767 .8960507 .3983059 .4913876 1282999 .1957461 .277070 .361380 0738798 .1306060 .1833674 .8574413 036969 .696153 .1136300 .117538	.7054584 .5674525 .4636179 .3436001
16 17 18 19	,0004195 .0	0013721 .0037700 .0004906 .0014909 .0001641 .0005520 .	0193449 .0374888 .0659490 .1067608 .0079064 .0189066 .0358711 .0623175 .0038821 .0089129 .018309 .0341758 .0015720 .0039451 .0087681 .0176809 .0067694 .00164400 .0039487 .0085494	.1608307 .1001223 .0567478 .0384334
91 93 93 94 85	. 0000000	0000042 .000019R .0000055 .0000015 .	0002158 .0006411 .0016735 .0039069 .0007728 .0000631 .0006481 .0006481 .0006481 .0006481 .0006481 .0006481 .0006483 .0000648 .0006483 .0000695 .00006695 .00006695 .0	.0082718 .0038869 .0016718 .0006901
26 27 20 29 30		,000001	000005 .0000084 .000095 .0000387 .0000006 .0000006 .000000 .000000 .000000 .000000 .000000	.000094 .0000348 .0000116 .000034
31			.0000001	.0000001
ýĹ	.17	. 16 . 19	.20 .21 .22 .23	. #4
1 2 7 4 5	. 9999180 . 9995486	9999959 .9999983 9999633 .9999836 9997845 .9998999	0000000 1.0000000 1.000000 000000 1.000000 000000 1.000000 000000 1.000000 0000000 0000000 0000000 0000000 0000	1.0000000 1.0000000 .9999996 .9999983
6 ? 6 9	.9036815 .9683178 .9340287	9906039 ,9947378 , 9769894 ,9863845 , 9507519 ,9689630 .	9991053 9995469 9997754 9996909 9071077 9984511 9991890 9995647 9975115 996567 9806627 986623 9975115 996313 996313 996670	,9999481 ,9997910 ,9998911 .9979076 .9945586
11 13 13 14 15	.5500171 .4374909	7587003 .0171384 .6468168 .7855547 .5290761 .6101417	1236240 .9493010 .9672493 .9793959 16686503 .908310 .9377588 .9586710 17730414 .648734 .6917939 .9581314 17730414 .648734 .6874439 .8747914 157405918 .6717334 .744781 .68747914	.9873678 .9735348 .9495093 .9115747
16 1. 18 19 80	1505394 .0939168 .0558588	2131261 ,2663459 1406864 ,1995326 0879262 ,1316543	4773677 .5638674 .6456925 .7197545 -3673677 .4585527 .5379653 .6198991 -3668347 .3463746 .4369303 .6188731 -1667339 .3588668 .3864344 .4063104 -18877879 .1746385 .8366565 .3074666	.7641798 .6983008 .5945864 .4865*64
21 23 33 34 35	.0079484 . .0037155 . .0016483 .	0153389 .0871653 0075906 .0143796 0075789 .0078078	.0767655 .1147729 .1632231 .2216484 .0454056 .0715786 .1070048 .1524310 .0254496 .043517 .0766430 .0746308 .0155195 .0257732 .0394201 .0519507 .0068084 .0126614 .0321441 .0364138	.2694174 .8078157 .1488817 .0986884 .0574939
26 27 28 29	. 0001000. . 6560000. . 4410000.	0002707 .0006574	.0032517 .0063294 .0118139 .0203684 .0104733 .00730702 .0059866 .0109838 .006334 .0013986 .00288980 .0055750 .0002507 .006031 .0013184 .0026904 .00003703 .0018345	.0399381 .0190809 .0101744 .0053486
31 32 33 34	.0000003 .	0000004 ,0000043	.0000369 .0000972 .0002369 .0003367 .0000129 .0000361 .0000931 .0002336 .0000043 .0000127 .0000348 .0000863 .0000014 .0000043 .0000124 .0000331	.0011408 .0003034 .0003071

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				1(c ₁ n ₁ r) =	$\sum_{1 \le c}^n c_r^n\rangle_{-1} e_{-c1-1}$) ⁿ⁻ r		n = 77
\.	. 1 7	. 18	. 19	. 20	. 21	. 22	. 2 3	. 24
>₹ 35			.0000001	.0000004	.0000014	,0000042	.0000116	.0000312
36 37 38 39 40				.0000001	,0000004	.0000013	.0000040 .0000013 .0000004 .0000001	.0000112 .000038 .0000012 .0000004 .0000001
76	.85	. 26	. 27	. 2 A	. 29	. 30	. 31	, 32
1 2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 .999997	1.0000000 1.0000000 1.0000000 .9999999 .990991	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 .999999	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	. 999975A . 999 A 97 A . 999 G 342 . 99 A A 654 . 9969005	. 9999 n n 9 . 9999 509 . 999 1 5 3 . 999 3 9 n 6 . 99 n 2 7 6 0	.9999950 .9999769 .9999088 .9996883	.9999978 .9499893 .9499559 .949420 .9495026	.9999991 .9999952 .9999791 .9999217	.9999996 .9999979 .9999903 .9999620	.9999990 .9999991 .9999956 .9999820	.9999999 .999996 .9999980 .9999916
11 12 13 14 15	.9924470 .9834049 .9668277 .9391950 .8970982	.9955940 .9098543 .9787628 .0592777 .9279812	.9974912 .9939496 .9867452 .9734219 .9508749	.9964790 .9964790 .9917317 .9830896 .9673704	.9992424 .9979909 .9952085 .9895078 .9788635	.9995980 .9988906 .9972230 .9936497 .9866490	.9977916 .9993990 .9984290 .9962500 .9917746	.9998944 .9996820 .9991323 .9978389 .9950564
16 17 18 19 20	.8381571 .7620248 .6709646 .5697865 .4650584	.8117977 .8189195 .7396469 .6468052 .5455114	.9159009 .8657<68 .7991845 .7171214 .6228701	.9416958 .9030054 .8490159 .7790396 .6945139	.9606032 .9317018 .8893434 .8316723 .7585254	.9/40476 .9531204 .9209381 .0749635 .8137792	.9833298 .9686279 .9449269 .9094326 .8599139	.9895569 .9795284 .9625945 .9360315 .8972150
21 23 23 24 25	.3638213 .2722257 .1945063 .1325596 .0860981	.4423011 .3438728 .2558436 .1818824 .1234132	. \$217759 . 4202861 . 3247365 . 2402272 . 1698992	.5991991 .4985889 .3989950 .3063775 .2253372	.6718923 .5758254 .4759557 .3784099 .2887640	.737735 N .6492772 .5527770 .4538792 .3585134	.7953961 .7167190 .6257432 .5300772 .4323606	.8/42419 .7766788 .6955278 .6043195
26 27 28 29 30	.0532653 .0313768 .0175951 .0093917 .0047715	.0798615 .0492576 .0289469 .0162037 .0086385	.1147544 .0739623 .0454637 .0266413	.1585239 .1065581 .0683856 .0418770 .0244584	.2111392 .1477256 .0988016 .0631176 .0384906	.2718669 .1975984 .1374762 .0914644 .0581455	.3392890 .2556595 .1846889 .1277507 .0845278	.4113997 .3207209 .2401175 .1723835 .1185261
31 32 33 34 35	.0023073 .0010620 .0004653 .0001940	.0043857 .0021202 .0009760 .0004278	.0079173 .004013H .00193H4 .0008917 .0003907	.0136202 .0072300 .0036577 .0017632	.0223964 .0124298 .0065779 .0033186 .0015957	.0352983 .0204528 .0113070 .0059620 .0029975	.0534575 .0382936 .0186258 .0102514 .0053827	.0779746 .0490422 .0294704 .0169109 .0092622
36 37 38 39 40	.0000291	.0000709 .0000268 .0000097 .0000033	.0001630 .0000646 .0000245 .0000088	.0003543 .0001477 .0000586 .0000221	.0007312 .0003192 .0001327 .0000526	.0014367 .0006562 .0002856 .0001184	.0026953 .0012867 .0005854 .0002538	.0048401 .0024122 .0011462 .0005191 .0002240
41 42 43 44 45	,000001	,0000001	.0000010	.0000027	.0000071 .0000024 .0000008 .0000002	.0000176 .0000063 .0000021 .0000007	.0000412 .0000154 .0000055 .0000019	.0000920 .0000360 .0000134 .0000047
46						.0000001	.0000002	.000002
76	.33	. 34	. 35	. 36	. 37	. 30	. 39	. 40
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 .9999998 .9999992 .9999850	1.0000000 .999999 .999996 .999993	1.0000000 1.0000000 .999999 .9999993	1.0000000001.00000000000000000000000000	1.0000000 1.0000000 1.0000000 .9999999 .9999994	1.0000000 1.000000 1.000000 .999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999477 .9998356 .9995320 .9987844 .9971010	.9999747 .9999.70 .9997536 .9993326 .9983412	.9999880 .9999591 .9998733 .9996423	.9999945 .9999803 .9999364 .9998129 .9994953	.9999975 .9999907 .9999688 .9999044 .9997316	.9999989 .9999957 .9999851 .9999524	.9999995 .9999930 .9999768 .9999395	.9999998 .9999998 .9999968 .9999890
16 17 18 19 20	.9936187 .9869725 .9752263 .9559414 .9264461	.9961962 .9919143 .9839993 .9704079	.9977880 .9951051 .9899215 .9806176 .9650609	.9987450 .9971097 .9938089 .9876200 .9768097	.9993054 .9983353 .9962911 .9922891 .9849905	.9936250 .9990649 .9978332 .9953169	.9998025 .9994877 .9987657 .9972269 .9941720	. 9998986 . 9997264 . 9993145 . 9983992 . 9965044
21 22 23 24 25	.8843162 .8279933 .7573795 .6742101 .5820410	.9161849 .8707677 .8112122 .7378469 .6528097	.9407686 .9052643 .8566012 .7939412 .7180263	.9591755 .9322518 .8937020 .8418483 .7762210	.9725549 .9527442 .9231207 .8815169 .8265404	.9820155 .9678545 .9457617 .9133817 .8687285	.9885077 .9786782 .9626815 .9382247	.9928412 .9662124 .9749635 .9570306
26 27 28 29 30	.485 8000 .3909954 .3027941 .2252184 .1606584	.5599388 .4642537 .3711459 .2854948 .2109417	.6313665 .5380406 .4431194 .3516489 .2688098	.6979604 .6099172 .5163714 .4224079 .3331021	.7580904 .6776888 .5884954 .4949537 .4021287	.8107083 .7395866 .6572487 .5671323 .4738082	.8553571 .7943819 .7307452 .6366751 .5458567	.8931135 .8414231 .7775908 .7015999 .6160010
31 32 33 34 35	.1097813 .0717689 .0448893 .0268225 .0153067	.1494918 .1014973 .0659558 .0409887 .0243440	.1972684 .1388636 .0936561 .0604617 .0373308	.2527268 .1841810 .1287553 .0862413 .0552936	.3149027 .2372345 .1716634 .1191498 .0792375	.3822904 .2972483 .2223221 .1597006 .1100311	.4529539 .3629005 .2001364 .2079798 .1482784	.5246955 .4324082 .3439663 .2635645 .1941982
36	.0083382	.0138095	.02202A H	.0339065	.0504391	.0726302	.1013842	.1573840

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11 1.0000000 1.0000000

 $P(c_in_ip) = \sum_{r=0}^{n} {n \choose r} p^{c_i} (1-p)^{n-r}$

n = 77

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Ж	.49	.50
13	1.00000000	1.0000000
16 17 18 19 20	.9999999 .9994997 .9999989 .9999965	1.0000000 .999999 .9999996 .9999965
21 - 22 23 24 25	.999 9 6 9 2 .999 9 1 6 7 .499 7 8 8 5 .999 4 9 3 8 .998 8 5 6 7	.999854 .9999589 .9998916 .9997306
26 27 28 29 30	.9975590 .9950653 .9905399 .9827757	.9986005 .9970646 .9941636 .9889833
31 32 33 34 35	.9507950 .9225702 .8635081 .8325153 .7690131	.9662254 .9449922 .9144695 .0728477
36 37 38 39 40	.6940555 .6100345 .5205813 .4301125	.7528089 .6756044 .5900535 .5000000
41 42 43 44 45	.2638550 .1950662 .1384166 .0941147	.3243956 .2471911 .1010159 .1271523
46 47 48 49 50	.0380499 .0225610 .0127456 .0068515	.0550078 .0337746 .0197698 .0110167
51 53 54 55	.0016968 .0007795 .0003389 .0001392	.0029354 .0013995 .0006316 .0002694 .0001084
56 57 58 59 60	.0000197 .0000067 .0000022 .0000007	.0000411 .0000146 .0000049 .0000015
61		.0000001

	AMCP	706-1	09		$P(e,n,p) = \sum_{i=1}^{n}$	(ⁿ _x) p ^r (1-p) ⁿ⁻¹	·		n = 78
	_								
3¢ 1	. 543		.02 .7931603	.03 .9070 <i>c</i> 16	.04 .9585851	. 05 . 9817004	.06 .9919837	.07 .9965193	.06 .9985012
1 3 4 5	.103 .043 .007	6371 7331 9328	.4634053 .2052049 .0714550 .0202752	.6828596 .4158975 .2067313 .0854365	. 6080688 . 3801552 . 2020978	.9065758 .7543496 .5513814 .3510838	.9520729 .8539942 .6953989 .5055906	.9760840 .9168658 .8039479 .6445879	.9663433 .9543330 .8794118 .7572577
6 7 6 9	.000 .000 .000	0142 0013	.0048168 .0009785 .0001728 .0000269	.0299160 .0090242 .0023782 .0005540	.0922957 .0366321 .0127763 .0039546	.1950625 .0951541 .0410684 .0158047	.3262824 .1870324 .0956099 .0438200	.4670643 .3044934 .1786320 .0945553	.6000507 .4337302 .2849715 .1701606
11 12 13 14 15			.0000005	.0000216 .0000037 .0000006	.0002738 .0000621 .0000129 .0000024	0017071 .0004851 .0001260 .000301	.0067848 .0023166 .0007242 .0002081	.0197718 .0078774 .0028780 .0009687	.0459374 .0208948 .0067364 .0033668 .0012017
1.6 17 18 19 20					.0000001	.0000013	.0000136 .0000031 .0000007	.0000868 .0000832 .0000056 .0000014	.0003977 .0001225 .0000352 .0000094 .0000024
21 22								.0000001	.0000006
λę	. 0	9	.10	.11	. 12	.13	- 14	. 15	. 16
3 4 5	.999 .994 .975 .928	4351 6771 6791	.9997303 .9973927 .9873930 .9592458 .9006057	.9998872 .9987994 .9936236 .9774176 .9398615	.9999533 .9994562 .9968464 .9878309	.9999808 .9997575 .9984725 .9936081 .9799797	.9999922 .9998235 .9992745 .9967217 .9889297	.9999969 .9999539 .9996617 .9983558	.9999988 .9999803 .9998451 .9991926 .9968624
6 7 8 9	.713 .560 .404 .267	4540 8999 2368	.8041753 .6738157 .5248334 .3779202 .2509582	.8711634 .7678590 .6365314 .4924769 .3539975	.9182585 .8410754 .7328186 .6018032 .4628476	.9498404 .8950470 .8108324 .6991513	.9701565 .9329740 .8707149 .7807649	.9827482 .9585161 .9145316 .8456442 .7510928	.9902934 .9750701 .9452447 .8948256 .8201307
11 12 13 14 15	.089 .045 .021 .009	8635 5727 3760	.1536206 .0867625 .0452857 .0218886 .0098186	.2359010 .1456699 .0834038 .0443327 .0219123	.3321030 .2216865 .1379752 .0798613 .0431012	.4355325 .3119170 .2067857 .1305462 .0762701	.5389470 .4102079 .2931950 .1964867 .1233932	.6359626 .5103660 .3866165 .2757458 .1849064	.7219602 .6063655 .4834314 .3645502 .2594171
16 17 18 19	.001	4918 1598 0486	.0040966 .0015932 .0005787 .0001967	.0100891 .0043352 .0017416 .0006553	.0217018 .0102118 .0044975 .0018568	.0416653 .0213051 .0102095 .0045909	.0726344 .0400822 .0207616 .0101028	.1165097 .0689840 .0383966 .0301041 .0099101	.1739736 .1090944 .0653787 .0366437
21 22 23 24 25	.000	0037 0009 0002	.0000188 .0000053 .0000014 .0000003	.0000767 .0000239 .0000070 .0000020	.0002622 .0000900 .0000291 .0000089	.0007709 .0002886 .0001019 .0000340	.0019920 .0008089 .0003099 .0001121	.0046032 .0020167 .0000341 .0003260	.0096474 .0045380 .0020166 .0008472
26 27 26 29 30				.0000001	.0000007	.0000032	.0000124 .0000038 .0000011 .0000003	.0000421 .0000140 .0000044 .0000013	.0001267 .0000452 .0000153 .0000049
31 32								.0000001	.0000004
36	. 1	7	.10	. 1.9	. 20	. 2 1	. 22	. 2 3	. 2.4
1 2 3 4 5	.999	9995 9917 9303 6115 3874	.9999998 .9999966 .9999692 .9998167 .9991893	.9999999 .9759986 .9999866 .9999151 .9996010	1.0000000 .9999994 .9999943 .9999614 .9998076	1.0000000 .999998 .9999976 .9999828 .9999091	1.0000000 .999999 .999990 .9999925 .9999579	1.0000000 1.0000000 .999996 .999960	1.0000000 1.0000000 .999998 .9999986 .9997915
6 7 8 9	.945	9491	.9971509 .9917070 .9794154 .9554693 .9145657	.9985103 .9983977 .9878879 .9722541 .9437315	.9992385 .9975073 .9930557 .9831787 .9639735	.9996191 .9966812 .9961169 .9900671	.9998135 .9993160 .9978805 .9942823 .9863888	.9999105 .9996551 .9988701 .9967891 .9919547	.9999580 .9998293 .9994113 .9982398 .9953626
11 12 13 14 15	.693 .576 .457	4020 4590 0231 9870 8390	.8326620 .7686325 .6656452 .5508713	. N 9 7 5 6 7 1 . N 3 0 6 2 6 2 . 7 4 2 9 5 5 6 . 6 3 N 5 5 0 1 . 5 2 4 8 4 5 8	.9308444 .8796450 .8081798 .7174725	.9546176 .9169183 .8609659 .7854546 .6922603	.9710267 .9442416 .9020607 .8416597 .7625632	.9819906 .9635917 .9329070 .8863743 .8218413	.9890932 .9768543 .9552753 .9206790 .8699551
16 17 18 19	.163	0856 6369 5427 8307 8515	,3843424 .2896503 .1536423 .0974486 .0883566	.4110479 .3059429 .2160273 .1445512 .0916060	.4998845 .3893358 .2685413 .2031460 .1357287	.5865614 .4759288 .3686737 .2720536 .1909468	.6673769 .5616652 .4529241 .3489850 .2564076	.7395967 .6428659 .5374891 .4308198	.8016113 .7166312 .6187594 .5140194 .4095695
21 22 23 24 25	.009	5502 3287 4351 9947 8493	.033(422 .0176946 .0004662 .0043010 .0019542	.0549692 .0312339 .0168089 .0085705	.0860084 .0516777 .0294408 .0159053	.1273447 .0806494 .0484894 .0276747	.1793784 .1193728 .0755226 .0454092 .0259448	.2415411 .1683970 .1117903 .0706217	.3122662 .2274001 .1579643 .1045765
26 27 28 29 30	.000	3428 1309 0475 0163	.0008415 .0003436 .0001331 .0000489	.0018981 .0008252 .0003405 .0001334	.0039631 .0016890 .0006015 .0003336	.0077144 .0037694 .0017497 .0007718	.0140865 .0072686 .0035650 .0016624 .0007371	.0242587 .0131678 .0068169 .0033538	.0395869 .0226224 .0123047 .0163702 .0031390
31 32 33 34 35	. 000	0017 0005 0001	.0000057 .0000018 .000005	.0000176 .0000019 .0000019 .0000006	.0000496 .0000177 .0000060 .0000019	.0001290 .0000489 .0000176 .0000061	.0003109 .0001247 .0000476 .0000173	.0006987 .0002960 .0001194 .0000458	.0014724 .0006575 .0002795 .0001132

THE PARTY OF THE P

AND STATES OF THE PROPERTY OF

				F(0,n,p)	$=\sum_{r=0}^{n} \binom{n}{r} p^{r} (1$	-p) ^{n-r}		n = 78
۱n	.17	. 18	. 19	. 20	. 21	. 22	. 23	. 24
36 37 39 40	•••		,	,0000002	.0000006	.0000020	.000005A .0000019 .0000006 .0000002	.0000160 .0000056 .0000019 .0000006
41								,0000001
76	. 25	. 26	. 27	. 2 #	. 29	. 30	. 31	. 32
3 4 5	1.0000000 1.0000000 1.999999 1999994 19999963	1.0000000 1.0000000 1.0000000 .999998 .999984	1.0000C00 1.0000000 1.0000000 .999999 .9999993	1.0000000 1.0000000 1.0000000 1.0000000 1.9999997	1.0000000 1.0000000 1.0000000 1.0000000 .999(999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9999806 .9999173 .9997001 .9990576 .9973918	.9999913 .9999608 .9998506 .9995069	.9999961 .9999816 .9999271 .9997478 .9992320	.9999983 .9999917 .9999652 .9998739 .9995977	.9999993 .9999963 .9999838 .9999363 .9997940	.9999997 .9999984 .9999926 .9999705 .9998969	.9999999 .9999993 .9999967 .9999862 .9999496	1.0000000 .9999997 .9999985 .9999937 .9999759
11 12 13 14 15	. 9935604 . 9856654 . 9709720 . 9461063 . 9076234	.9962913 .9913466 .9816466 .9643139 .9361173	.9979156 .9949058 .9886904 .9770192 .9569772	.9988564 .9970743 .9932050 .9855654 .9717718	.9993873 .9983602 .9960180 .9911610 .9819503	.9996793 .9991026 .9977233 .9947217 .9887492	.9998360 .9995207 .9987297 .9969255 .9931520	.9999181 .9997500 .9993082 .9982528 .9959468
16 17 18 19 20	. 8528923 .7810578 .6937296 .5950810 .4912405	.893.05. .8352678 .7602578 .6709441 .5718478	.9253493 .8792884 .8171563 .7392784 .6483179	.9488847 .9138387 .8641330 .7986258 .7181783	.9658987 .9400832 .9016273 .8483969 .7797380	.9776280 .9593985 .9305928 .8687559	.9859477 .9731855 .9522742 .9204359 .8752647	.9913167 .9827375 .9680134 .9445317 .9096363
21 22 23 24 25	.3891306 .2951246 .2139377 .1460468 .0977135	.4691358 .3694642 .2787312 .2011123 .1386152	.5490714 .4476883 .3505349 .2630447	.6258872 .5267597 .4268813 .3323104 .2480284	.6970088 .6036819 .5049179 .4066982 .3147613	.760548A .675814A .5817270 .4835485 .3871232	.8153966 .7411089 .6546357 .5600437 .4626520	.8611933 .7982310 .7214641 .6335061 .5386495
26 27 28 39 30	.0614735 .0366489 .0210405 .0114426 .0059265	.0911849 .0572146 .0342277 .0195169 .0106055	.1296435 .0849762 .0531583 .0317234 .0180544	.1772316 .1211085 .0790739 .0492994	.2336457 .1661152 .1129895 .0734660	.297660A .2198789 .1555129 .1052660	.3681412 .2815846 .2066898 .1454016 .0979269	.44 82 3 0 5 .34 9 7 3 8 1 .26 5 9 1 0 6 .19 4 0 5 8 4 .13 5 7 6 0 5
31 32 33 34 35	.0029233 .0013733 .0006144 .0002618	.0054914 .0027092 .0012735 .0005703	.0097966 .0050678 .0024988 .0011743	.0166549 .0090193 .0046579 .0022937	.0270617 .0153201 .0082750 .0042638 .0020953	.0421524 .0249055 .0140507 .0075655 .0038869	.0630895 .0300544 .0228624 .0128475 .0068920	.0909511 .0583006 .0357334 .0209899 .0117097
36 37 38 39 40	.0000411 .0000151 .0000053 .0000018	.0000989 .0060383 .0000141 .0000050	.0002245 .0000913 .0000354 .0000131	.0004819 .0002055 .0000835 .0000323	.0009819 .0004387 .0001868 .0000758	.0019049 .0006904 .0003968 .0001686	.0035284 .0017834 .0008020 .0003566 .0001510	.0062551 .0031891 .0015513 .0007198
41 42 43 44 45	,0000002	.0000002	.0000015	.0000042 .0000014 .0000004 .0000001	.0000108 .0000038 .0000013 .0000004	.0000263 .0000097 .0000034 .0000011	.0000609 .0000234 .0000086 .0000030	.0001343 .0000539 .0000006 .0000075
46 47 48						.0000001	.0000001	.0000009
×	. 33	. 34	. 35	. 36	. 37	. 38	. 39	. 40
1 2 3 4 5	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 .999999 .9999994 .9999972 .9999887	1.0000000 1.0000000 .9999997 .9999988	1.0000000 1.0000000 .9999999 .9999995 .9999977	1.0000000 1.0000000 1.0000000 .999999 .9999990	1.0000000 1.0000000 1.0000000 .9999999 .9999996	1.0000000 1.0000000 1.0000000 1.0000000 1.999998	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999600 .9998786 .9996382 .9990311 .9976566	.9999809 .9999366 .9998091 .9994757 .9986783	.9999911.9999692.9999033	.9999960 .9999854 .9999522 .9998573	.9999982 .9999932 .9999769 .9999262 .9997956	.9999992 .9999969 .9999891 .9999648	.9999997 .9999986 .9999950 .9999831 .9999480	.9999999 .9999994 .9999978 .9999981
16 17 18 19	.9947679 .9891657 .9791025 .9623054 .9361796	.9969255 .9933701 .9866904 .9750290 .9560583	.9982380 .9960441 .9917358 .9838740 .9705058	.9990151 .9976984 .9949972 .9898480 .9807014	.9994631 .9986943 .9970475 .9937698 .9876910	.9997146 .9992777 .9983013 .9962731 .9923477	.9998520 .9996105 .9990473 .9978271 .9953634	.9999252 .9997952 .9994792 .9967653
21 22 23 24 25	.8982191 .8465799 .7806821 .7016560 .6124568	.9272285 .8862095 .8314611 .7627911 .6817223	.9492709 .9176908 .8736333 .8158722	.9655238 .9419444 .9075799 .8605156	.9771593 .9600760 .9340814 .6969103 .8468817	.9852502 .9732357 .9541570 .9256861 .8856967	.9907168 .9825117 .9689202 .9477628 .9167638	.9943065 .9888639 .9794631 .9642038 .9408910
26 27 38 29 30	.5175596 .4222809 .3319006 .8508184 .1819632	.5915149 .4967866 .4028026 .3146162 .3362898	.6616975 .5707047 .4763418 .3837936 .2978735	.7261342 .6416128 .5500479 .4562347	.7834169 .7074374 .6214970 .5295641 .4364740	.8327560 .7666129 .6885371 .6013765 .5092714	.8739546 .8181623 .7494635 .6694625 .5812759	.9073806 .8616993 .8031237 .7319963 .6503406
31 32 33 34 35	.12657JB .0843264 .0537662 .0327845 .0191069	.170364R .1178154 .0780399 .0494775 .0300032	.2223079 .1593053 .10947H7 .0730797	.2816619 .2084575 .1487086 .1015463 .0664347	.3471763 .2659717 .1959247 .1385798 .0940050	.4170671 .3295643 .3507941 .1834966 .1289055	.4891860 .3980213 .3124144 .2361209 .1715620	.5613177 .4693231 .3793431 .2957252 .2219447

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7

×	.49	,50
13 1 14 1 15 3	0000000 0000000 0000000	1.0000000
16 1 17 18 19	.00000000 .9999998 .99999977 .9999977	9999968
21 23 23 24 25	.9999791 .9999424 .9998513 .9996382	.9999233 .9998111 .9995495
26 27 28 29 30	.9961946 .9962872 .9927574 .9865801	9915735
31 32 33 34 35	.960289 .936400 .902689 .857541	9297309
36 37 36 39	.7307 84 .651 2 0 4 .5644 1 3 .4744 4 2 .385 7 8 2	4 6328290
41 42 43 44 45	.302729 .220772 .166174 .115 A 22	9 .3671710 7 .2857934 9 .2141035 7 .1540841 4 .1063414
46 47 48 49 50	.049405 .030150 .017555 .009739	2 .0367722 6 .0153932 3 .0084265
51 52 53 54 55	.002580 .001229 .000554 .000337	A .0010156
56 57 58 59	.00003	0000098 0000032 04 0000010
6 1 6 2	.00000	0000001

	AMCP	706-1	09		P(c,n,p) * \frac{n}{2000}	(n) pr (1-p)n-r			
					1=0				n = 79
Ж	.0		.02	.03	.04 .9602417	.05	.06	.07	.00
3 4 5	. 187	8346 1322 8908	.4704904 .2103789 .0741300 .0212988	.6895857 .4239064 .2130063 .0890753	.0293708 .6167055 .3892718 .2092201	.9826154 .9103320 .7619609 .5615298 .3610987	.9924647 .9544676 .8598789 .7049146 .5169791	.9967629 .9775145 .9210111 .8118521 .6557431	9891560 .9570538 .8854055
6 7 8 9	.000	0154 0014	.00\$1260 .0010\$53 .0001889 .0000298	.0315816 .0096510 .0025776 .0006087	.0966878 .0388587 .0137305 .0043075 .0012101	.2028636 .1001496 .0437727 .0170679	.3370409 .1953874 .1010952 .0469274 .0196514	.4794909 .3150733 .1074423 .1004407	.6126272 .4470350 .2968722 .1793528 .0987356
11 12 13 14 15			.0000005	.0000244 .0000042 .0000007	.0003067 .0000706 .0000148 .0000029	.0018948 .0005462 .0001440 .0000349	.0074642 .0025847 .0008197 .0002391	.0215618 .0087100 .0032467 .0011024	.0496643 .0238988 .0097090 .0037982
16 17 18 19					.0000001	.0000016	.0000161 .0000037 .0000000 .0000002	.0001018 .0000277 .0000070 .0000017	.0004621 .0001445 .0000421 .0000115
21								.0000001	.0000007
Ж	. 0	9	. 10	.11	. 1 2	.13	.14	. 15	. 16
1 2 3 4 5	. 932	4189 8784 3653 9089 3699	.9997573 .9976264 .9883930 .9620605 .9064697	.9998996 .9989191 .9941929 .9792003 .9439927	.9999589 .9995158 .9971596 .9889127 .9675459	.9999833 .9997865 .9986395 .9942405 .9817514	.9999933 .9999073 .9993611 .9970791	.9999973 .9599603 .9997056 .9985317	.9999990 .9999033 .9998667 .9992970 .9972353
6 7 6 9	. 415	4364 8693 3536 5719 2916	.0130103 .6868517 .5397316 .3926115 .2636544	. 6767202 .7792225 .6509775 .5063229 .3692302	.7238410 .8503373 .7458094 .6175281 .4795223	.9537585 .9021701 .8217803 .7136699 .5862294	.9727646 .9361795 .6794311 .7933579 .6828194	.9844418 .9621509 .9211293 .8559773 .7652755	.9913445 .9775056 .9500168 .9026927 .6320819
11 12 13 14 15	.049 .083	3262 6225 7569 4737 2795	.1633544 .0934483 .0494334 .0242283 .0110256	.2488916 .1555953 .0902530 .0486305 .0243785	.3477923 .2351142 .1480448 .0868526 .0475148	4529295 .3379870 .2321928 .1407191 .0833263	.5568569 .4282314 .3095768 .2100259 .1336263	.6532321 .5292055 .4051769 .2923764 .1985323	.7376675 .6248606 .5031009 .3835712 .2762384
16 17 18 19	.000	6246 5746 1897 0586 0170	.00466 #8 .0018435 .0006802 .0002349 .0000761	.0113A96 .00496A2 .0020269 .000774B	.0342697 .0115906 .0051832 .0021737	.0461639 .0239519 .0116519 .0053213 .0022843	.0797320 .0446381 .0234665 .0115951 .0053906	.1267692 .0761129 .0429847 .0228479 .0114392	.1876468 .1801474 .0725018 .0412413
81 82 23 24 25	.000	0046 0019 0003 0001	.0000232 .0000066 .0000018 .0000005	.0000937 .0000297 .0000089 .0000025	.0003171 .0001106 .0000364 .0000113	.0009229 .0003513 .0001262 .0000428	.0023604 .0009746 .0003798 .0001398	.0053993 .0024047 .0010115 .0004022 .0001513	.0112013 .0053555 .0024200 .0010343
26 27 20 29 30				.0000002	.0000009	.0000042 .0000012 .0000003	.0000160 .0000050 .0000015 .0000004	.0000539 .0000182 .0000058 .0000018	.0001603 .0000582 .0000201 .0000066
31 12								.0000001	.0000008
У.	. 1	7	.18	. 19	. 20	. 21	. 22	. 23	. 24
1 2 7 4 5	.999	9996 9930 9407 6657 5955	.9999998 .9999972 .9999741 .9998442 .9993022	.9999999 .9999988 .9999889 .9999287 .9996607	1.00000000 .9999995 .9999953 .9999680 .9998384	1.0000000 .9999998 .9999980 .9999859	1.0000000 .9999999 .9999992 .9999939	1.0000000 1.0000000 .999997 .9999974	1.0000000 1.0000000 .999999 .9999989 .9999932
6 7 8 9	.987 .969	3075 0018 2608 5577 7160	.9975178 .9926869 .9816279 .9597796 .9219447	.9987176 .9959891 .9093148 .9752245 .9491508	.9993523 .9978535 .9939460 .9851541 .9678145	.9996800 .9988782 .9966554 .9913376 .9801859	.9998452 .9994270 .9981968 .9950739 .9881253	.9999267 .9997138 .9990506 .9972678	.999660 .9996602 .9995116 .9965210
11 12 13 14 15	.710 .597	9551 6193 6472 3931 12442	.8638083 .7837578 .6841829 .5715306 .4549532	.9063383 .8433449 .7596130 .6583872 .5464496	.9374702 .8898849 .0224723 .7356138 .6332449	.9594354 .9248352 .8727159 .8013119 .7118311	.9744064 .9501343 .9113405 .8549479 .7799644	.9842823 .9678235 .9399645 .8970768 .8366839	.9905978 .9797916 .9604543 .9289821 .8821288
16 17 16 19	. 113	0437 3132 17567 19217 4379	.3440624 .3466949 .1674878 .1075995 .0653932	.4326695 .3259128 .2331113 .1581317 .1016656	.5023452 .4114455 .3087002 .2202251 .1492122	.6087582 .4991617 .3911973 .2923438 .2079792	.6883179 .5849218 .4768472 .3718516 .2767746	.7585130 .6651140 .5617250 .4583538 .3533442	.8180138 .7370264 .6422486 .5391570 .4346375
21 22 23 24 25	.010	3814 08963 3670 24096 0440	.0375988 .0304573 .0106373 .0051408 .0023767	.0619302 .0357436 .0195496 .0101358 .0049833	.0959525 .0585439 .0338082 .0186124 .0097015	.1407011 .0904554 .0552430 .0320458 .0176576	.1963249 .1325741 .0851697 .0520341	.2619331 .1853202 .1248098 .0800905	.3356190 .2477683 .1746289 .1173896 .0752133
26 27 28 29 30	.000	04287 01669 00617 00216	.0010418 .0004332 .0001710 .0000641	.0023244 .0010290 .0004326 .0001727	.004H006 .0022558 .0010070 .0004272	.0093433 .0045978 .0021738 .009771	.0166954 .0087686 .0043798 .0020810	.0284406 .0157341 .0082837 .0041508	.0459118 .0266939 .0147810 .0077945 .0039145
31 32 33 34 35	.000	00023	.0000077 .0000025 .0000008 .0000002	.0000237 .000001 .0000026 .0000008	.0000661 .0000341 .0000084 .0000028	.0001699 .0000657 .0000342 .0000085	.0004047 .0001557 .0000646 .0000240 .000085	.0008990 .0003887 .0001600 .0000627	.0018724 .0008531 .0003702 .0001531 .000603

					n		AMCP	/06-109
				Fin,r,p) =	$\sum_{r=0}^{n} \binom{n}{r} r^{r} (1-p)$) ^{n-r}		n • 79
Ж	.17	.18	. 19	. 20	. 21	. 5 5	. 2 3	. 24
36 37	•		.0000001	.0000003	.0000009	.0000029	. C0000A3	.0000386
3 A					.0000003	.0000009	.0000028	.0000081 .0000028
40							.0000001	.000003
41								.0000001
36	1.0000000	.26	.27	.2R	.29 1.0000000	.30	.31	.32
3	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
5	.9999994	. 999999A . 99999AA	.9999999	1.00000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8	.9999845 .9999331 .9997544	.9999931 .9999687 .9998792	.9999970	.9994487 .9499936 .94997;7	.9999995 .9999972 .9999874	.999999A	.9999999	1.0000000
10	9992142 9978042	.9949120	.90 99 4 1 4 .90 97 96 3 .90 93 71 3	9994995	.9999515 .9998359	.9999943	.9999975 .9999894 .9999609	.9999989 .9999952 .9999816
11	.9945182 .9876391	.9968832 .9926323	.99H2711	.0476664	.9995052 .9986580	.9997446 .9992758	.9998712	.9999366
13	.9746453 .9523226	. 9841695 . 9684426	.9903686 .9801704	.9947834 .9877045	.9966972	.9981371	.9989749	.9994496
15	.9172441 .8665751	.9434567 .9048068	.9623885 .9338888	,9756340 ,9552931	.9846214	.9905410	.9943286	.9966847
17 18	.7990165 .7155617	.8504874 .7797604	.8917248 .8339320	.9236516	.9475697	.9649274	.9771418	.9854829 .9727251
20	.6197432 .5172005	.6941656 .5976128	.7603054 .6738773	.9169678 .7407036	.8638337 .7996491	,9013069 ,8491209	.9303057	.9520458 ,9208028
23	.4146590	.4958409	.5758679 .475061H	.6517287 .5545154	.7210003	.7012350	.8339557 .7641381	.8766951
23 24 25	.2342344 .1645195 .1102968	.3023217	.3767663 .2866670 .7089101	.4548473 .3587902 .2716274	.5335594 .4351819 .3414230	#6099534 .5130021 .4160508	.6814424 .5893672 .4928439	.7460295 .6616527 .5690036
26	.0705335	.1035168	.1456394	. 1970547	.2571720	.3246395	.3974398	.4730846
27 28 29	.0430051 .0249926 .0138421	.0660469 .0402043 .0233417	.0970363 .0617493 .037510#	.1368230 .0908436 .0576362	.1857002 .1283960 .0849278	.2432735 .1748227 .1203414	.3084172	.3793357 .2927354 .2170511
30	.3073055	.0129225	.0217450	.0349255	.0537042	.0792792	.1126441	.1544158
31 32 33	.0036741	.0068211 .0034326 .0016468	.0120263	.0202055 .0111573 .0058791	.0324486 .0187257 .0103180	.0499491	.073889 .0463672 .0278199	.1052901
34 35	0001452	.0007532	.0015319	.0029557	.0054270	.0095110	.0159520	.0256670
36 37	.0000574	.0001365	.0003059	40006484 40002829	.0013048	.0024995	.0045711	.0080006
3 A	.0000078	.0000204	.0000505	.0001177	.0002598	.0005449	.0010862	.0020754
4 n 4 1	.0000009	.0000025	.0000069	.0000177	.0000428	.0000389	.0002147	.0001938
42	.0000001	.0000003	.0000008	.0000022	.0000058	.0000147	.0000350	.0000796
4 4 4 5			.0000001	.0000001	.0000007	.0000018	.0000047	.0000117
46 47					0000001	.0000003	.0000008	.0000014
Ж	.33	.34	. 35	. 3 6	. 37	. 38	. 39	. 40
	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
3	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
5 6	1.000000	1.0000000			1.0000000	1.0000000	1.0000000	1.0000000
7 B	. 9999999	1.0000000 .9999991	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
10	.0999915	. 9999962	, 20 0 1 9 H 3	, 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1094997	1.0000000	1.0000000	1.0000000
11	.0009605	.9999857 .9999517 .9998525	.7979934 .9999769 .7979364	.9999970 .9999892 .9999641	. 44999997 . 9499951 . 9999829	.9999994	.9999998 .9999990 .9999964	.9999999
13 14 15	.0907115 .0902295 .9981103	0005801	9997862	.9998915	.9999462	.9999740	9999878	.9999984 .9999944 .9999817
16	.9957218	.9975214	.9986001	.9992291	.9995861	.9997833	,9998894	. 9999450
17	.9910144 .9834234 .9678485	.0045790 .0890615 .0789039	.99 K 8 1 2 0 .99 3 2 4 3 7 .90 6 2 5 6	.9981724 .9959696 .9917017	.9989787 .9976568 .9949826	9986723 9970438	.9997047 .9992669 .9983030	.9998478 .9996056 .9990509
20	.9448011	.9625093	.9751847	.9709878	.9899402	.9938393	,9963242	.9978635 .9954888
21 22 23	.9107460 .863620H .8024283	.9001560 .8500756	.92H743H	.9504330	.9810560 .9663968 .9436994	.9778012 .9614069	.9857117 .9742209	.9910409
24	.7277346 .6418926	.7861389 .7092857	. 7695430	.8774588 .8216876	9106636 8653923	.9365050 .9008927	.9560142 .9288534	.9703075
8 G 8 7	. 5488757 . 4537229	.6221854	.6907121	.7526707	. #06#9#9 .735549#	.8528735 .7917472	.8906502	.9807488
2 A 2 G	3617261 2775755 2046854	.4347571 .3445996 .2629207	.5093688 .4161855 .3279455	.5830112 .4900075 .3480059	.6532949 .5635793 .4709173	.7182059 .6344976 .5442713	.7762560 .7006629 .6156686	. 6865539 . 7604478 . 6689488
70 31	.1448503	.1987925	.2487559	.3117544	. 3802165	.452104B	.5251010	. 5968869
38	.0982670 .0638510 .0387085	1356890 0913636 0591087	1813568 1269180 1051694	.2350671 .1703628 .1185247	.2960174 .2214121 .1597974	.3628154 .2807868 .2090697	.4335755 .3458011 .2656753	.5060010 .4153351
34	.0816205	.0366245	.0547558	.0790749	.1104977	. 1 4 9 6 5 0 8	.1967399	.3291783
36	.0144726	.0216793	.0336993	,0505442	.0738714	.1028264	.1399097	.1848437

	AMCP 706-	109	F(c,n, p) = 5	(n) p' (1-p) ⁿ⁻¹		n = 19
			£	et.		13
31, %	. 7.3 . 0.07.8.9.06	.34 .35	.36 .0309294		35 .39 77500 .0955013	.40
38 39 40	.0017890 .0010779 .0000883	.0066357 .0111703 .0034271 .0060094 .0016909 .0030880	.0181068 .0101349 .0054208	.0283113 .04 .0164723 .02 .0091626 .01	27663 .0685049 58415 .0391883 49363 .0235164	.06 8 5 1 3 4 .05 7 5 2 7 2 .0 3 5 6 1 0 3
41 42 43 44 45	.0004009 .0001726 .0000708 .0000277 .0000103	.0007960 .0015149 .0003575 .0007093 .0001531 .0003167 .0000625 .0001340 .0000243 .0000547	.0027691 .0013502 .0006302 .0002707	.0024714 .00 .0011970 .00 .005530 .00	0134967 43557 21546 10552 0019391 04837 0009248	.0213324 .0121513 .0066135 .0034367 .0017040
46 47 48 49 50	.0000037 .0000012 .0000004 .0000001	.0000031 .0000032 .0000078 .000001 .000000 .0000001	.0000474 .0000183 .0000066 .0000023	.0000155 .00	00113 .0004204 .00079 .0001820 .000348 .0000750 .00131 .0000294 .00047 .0000109	.0006055 .0003628 .0001555 .000634
51 53 54 55		.0000001	.0000002	.0000000 .00	00016 .0000039 .00005 .0000013 .000002 .0000004	.0000091 .0000032 .0000003 .0000003
%	.41	.42 ,43	.44	,45 .	46 .47	. 40
1 2 3 4 5		1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.00	00000 1.000000 00000 1.000000 00000 1.000000 00000 1.000000	1.0000000
6 7 8 9	1,0000000 1,0000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1.00	1.00000 1.000000 00000 1.000000 00000 1.000000 00000 1.000000	1.0000000
11 13 13 14 15	1,0000000 ,9999998 ,999993 ,9999975	1,0000000 1,0000000 .9999999 1,0000000 .999999 2,999999 .999999 .9999983	1.0000000 1.0000000 1.0000000 .9999998	1,0000000 1.00	00000 1.000000 00000 1.0000000 00000 1.000000 00000 1.000000	1.0000000
16 17 18 19	,9999734 ,9999230 ,9997933 ,9994830 ,9987905	.9999874 .9999942 .9999622 .9999819 .9998945 .9999476 .9997257 .999583 .9993333 .9996423	,9999974 ,9999916 ,9999746 ,9999288 ,9998131	.9999962 .99 .9999861 .99 .9999652 .99	99995 .999998 99983 .9999993 999845 .999976 999834 .9999775	.999999 .9999997 .9999966 .9999895
21 22 23 24 25	.9973470 .9945286 .9893652 .9804728 .9660542	.9984807 .9991530 .9967462 .9981162 .9934344 .9960541 .9874922 .9921990 .9774513 .9854130	. 9989385 . 9976917	.9994181 .99 .9986861 .99 .9978080 .99	998755 9999379 98897 9998392 992726 9996085 983921 9991015 986418 9990526	.9999190 .9997952 .9995121
26 27 20 29 30	.9440108 .9121958 .8687972 .8127809	.9614550 .9741507 .9373970 .9565049 .9031996 .9303744 .8572100 .8937656 .7986430 .8451973	.9705637 .9511992 .9229428	.9806022 .98 .9666833 .97 .9455338 .96	933618 .9960060 175586 .9922367 178547 .966754 125032 .9748695 195052 .9580173	.9836119
31 32 33 34 35	.6650665 .5779895 .4877228 .3973885 .3129282	.7279567 .7841321 .6470530 .7113168 .5591727 .6289206 .4685376 .5403918 .3797409 .4500357	.6944334 .6106863	.0199305 .06 .7540750 .00 .6773240 .73	066538 .9331100 526895 .8981974 667128 .8517570 685569 .7931025 500068 .7227301	.9863452
36 37 38 39 40	.2374660 .1733729 .1216111 .3010546 .0520105	.2970681 .3623971 .2238979 .2815920 .1623204 .210748 .1130361 .1516797 .0755172 .1048338	.2665001 .1980145	.4136219 .48 .3886416 .39 .2517933 .31	739757 .6424941 144043 .5555290 57295 .4659046 122403 .3780595 174727 .2961642	.6248010 .5370426 .4475076
41 42 43 44 45	.0326273 .0192858 .0108976 .0058819 .0030301	.0483484 .0694939 .0896341 .0441345 .0173730 .0268256 .0097332 .0155901 .0052068 .0086552	.0401627 .0241959	.0895205 .18 .0583687 .08 .0364270 .05	737818 .2235401 821732 .1622792 823972 .1131273 832419 .0756218 829215 .0484094	.1511839
46 47 48 49 50	.0014886 .0006971 .0003108 .0001318	.0026574 .0045862 .0012929 .0023174 .0005992 .001157 .0002642 .0005113	.0040183	.0067473 .01	194582 .0296403 109813 .0173379 1059112 .0096780 130319 .0051495 114801 .0026088	.0265774 .0153768 .0044840
51 53 54 55	.0000204 .0000074 .0000025 .0000008	.0000441 .0000923 .0000167 .0000363 .0000060 .0000136 .0000000 .0000016	.0000761	.0001543 .00 .0000681 .00 .0000237 .00	006870 .0012570 003029 .0005754 003026 .0002499 000502 .0001028	.0010592
56 57 58 59 60	.000001	.0000002 .0000001	.0000012	0000001 .00	000067 .0000147 000020 .00000017 000007 .0000017 000002 .0000005 000001 .0000001	0000114
2 1 3 4 5	.49 1.0000000 1.0000000 1.0000000	1,000000				
6 7 8 9 10	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000				

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81 82 83 84 85		. 9	99	90	5 0	0									
26 27 28 29			96 97 98	6 8 4 6 3	2106	7 1 7 0 7 0			9	9	31	9	3	5 4 6	
31 32 33 34 35			961	1	50	7 A 6 D		:	9 9 9 6	76416	19	6 6 6 7	5 9	7 2	1
36 37 38 39	,	:	76 69 60 51	47	6	35			5	780	300	90	200	6 : 7 : 7 :	5 9
41) }		34 26 19 14 09					•	. :	3	ò	ž	í	2 3 9 3 3	9
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5 5 5	67890		00000	00	0000	65	5		:	000	000	000	000	5 1 1 6	3 0 0 5 5 5 7 1
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A	MCP 706-10	9	$P(c,n,p) = \sum_{r=0}^{m} {n \choose r} p^r (1-p)^{n-r}$	n = (id
	.01	.09 .03	.04 .05 .06 .07	, 00
я́ %	.5524760	.8013511 .0125542 .		.9987383
3 4 5	.1706417 .9465538 .0066598 .9018909	.2155611 .4318767 . .0768550 .2192333 . .0883554 .0927938 .	9610321 9034046 992916U 9969895 8346056 919462 9567474 9708619 6253121 7693795 86555543 9247663 3983691 5713814 17142124 614932 8164281 3711208 5202852 6666707	.9999133 .9596220 .6911374 .7765001
6 7 8 9 10	.0001596 .0000168 .0000015 .0000001	.001367 .0103089 .00026678 .0000047 .0001428 .	1011091	.6249796 .4692631 .3088653 .1887544 .1051850
11 12 13 14 15		.0000001 .0000048 .	0000428 .0020991 .0081955 .0234666 0000600 .0006136 .0020774 .00764276 0000171 .0001641 .0009256 .0036184 0000033 .0000403 .0002739 .0018512 0000006 .0000004 .0000749 .0004007	.0535900 .0250395 .0107648 .0042711 .0015690
16 17 18 19		•	0000001 .0000019 .0000190 .0001190 .0000000 .0000000 .00000000 .00000000	.0005351 .0001699 .0000503 .0000139
11			.000001	.0000009
76	.09	.10 ,11	.12 .13 ,14 .25	, 16
1 9 3 4 5	.9994713 .9958071 .9789415 .9369100	.9978395 .9990270 . .9893163 .9947128 . .9646937 .9808494 .	0 > 9 > 0 6 3 6 .9999 6 5 6 7 7 7 999 5 6 7 9 9 9 6 6 7 8 6 7 7 9 9 9 9 7 7 9 9 9 5 6 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7	.9999991 .9999858 .9993854 .9993868
6 7 8 9	.7365982 .5078745 .4323662 .2920683	.6995483 .7901673 . .5544436 .6650844 . .4073235 .5240149 .	9290856 .9573976 .9751978 .9859774 8591578 .9018766 .9430243 .9654944 7583527 .832310 .887655 .9272825 6327192 .7377242 .8054082 .8657501 4240826 .8027966 .6982948 .736880	.9922670 .972600 .9544150 .9104325
11 12 13 14 15	.1039749 .0540080 .0861046 .0116693	.1004389 ,1656579 , .0536349 .0974407 ,	3035999 .4708585 .5744917 .6700366 2486356 .34442995 .4462390 .5478095 15844931 .8359460 .3861885 .437829 0941957 .1513107 .2339630 .3094368 0522353 .0907873 .144322 .2186689	.7527736 .6429097 .5225624 .4026959 .2934116
16 17 18 19	. 9018637 .0006692 .000774 .000774	.0021260 .0056745 .0007965 .0023505 .	0270591 .0509950 .0872772 .1375337 0131121 .0366304 .049581E .0837113 0059521 .0112509 .0364305 .0479539 0065546 .0061443 .0138571 .0258684 0010144 .008791 .0068598 .0131505	.2016210 .1309478 .0461246 .0462429 .0231835
\$1 \$0 \$3 84 \$5	.0000057 .0000015 .0000004 .0000001	.0000003 .000036# . .0000023 .0000112 . .0000006 .0000032 ,	.0003018 .0010998 .0017847 .0063053 .0001354 .0004256 .0011686 .0028339 .0000453 .0001554 .0004631 .0012305 .0000143 .0000536 .0001734 .0004936 .0000040 .0000175 .0000614 .0004936	.0129491 .0052909 .0038897 .0012560
26 27 28 29 30		.000001 .	.0000012 .0000054 .0000206 .0000685 .0000012 .0000014 .0000020 .00000315 .0000001 .0000001 .00000014 .00000001 .00000014	.0002016 .0000262 .0000262 .0000087
31 32 33			.0000001	.0000008
×	.17	.19 .19	. 20 . 21 . 22 . 23	. 84
1 2 3 4 5	.9999997 .9999942 .9999496 .9997125 .9987775	,9444976 .9999991 . ,9494782 .999908 . ,998678 .9999401 .	.0000000 1.0000000 1.0000000 1.0000000 1.9999996 5999999 1.00000000 1.9999999 1.00000000 1.9999997 1.9999997 1.9999997 1.9999979 1.9999999 1.9999999 1.9999999 1.9999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.9999999 1.9999999 1.9999999 1.9999999 1.9999999 1.9999999 1.9999999 1.9999999 1.9999999 1.9999999 1.999999 1.9999999 1.9999999 1.9999999 1.9999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.999999 1.99999 1.999999 1.999999 1.999999 1.999999 1.9999 1.9	1.0000000 1.0000000 .999999 .9999991
6 7 8 9	.995 8 6 6 5 .960 4 1 3 7 .972 2 7 6 8 .942 1 1 7 2 .892 6 9 9 1	.9935564 .9965075 . .9836185 .9905829 . .9637133 .9779017 .	9994495 9997313 9998717 9999400 9988153 9990465 9995190 997428 9947275 9971222 9984674 9992033 98669125 9924643 9957610 9976770 9712824 9835278 9896540 99740329	.9999735 .9998854 .9995953 .9987587 .9966454
11 12 13 14 18	. 000 344 . 7971664 . 0160 525 . 4986663 . 3828195	.7941669 .4553137 . .7021064 .7755321 . .5918040 .6776801 .	.9435391 .9637930 .9774445 .9863027 .9944020 .9331012 .9554740 .97160371 .8954546 .6836609 .6196751 .9463741 .7548655 .4163060 .6673543 .9069410 .6537187 .7306221 .7964608 .653743	.9919071 .9823851 .9650953 .9365354 .8933736
16 17 10 19	. 7704174 . 1915474 . 1845689 . 0765440	.3648311 .3461966 . .1817451 .8507436 . .1183744 .1733778	5445251 .6304035 .7064801 .7764923 4336255 .5931764 .6076689 .6865957 3372493 .4138660 .5006236 .5855050 -2370201 .3131001 .3549506 .4798193 .4634146 .2254858 .2976961 .3768064	.8334014 .7564634 .6649953 .5638990
21 82 23 24 25	.0844012 .0186686 .0068240 .0088953 .0018761	.0835488 .0407190 . .0183829 .0294265 .	.1066044 .1548295 .2140236 .2829377 .0660256 .1010070 .1465992 .20206641 .0368641 .0955986 .1387048 .026676 .0955986 .1387048 .0369173 .0350245 .0560911	.3593634 .8666528 .1991823 .1311270
26 27 28 29 30	.0005333 .0008114 .0000795 .0000304	.0005438 .0019751 .0008182 .0005459 .0000833 .0002821	.0057606 .0110103 .0196703 .0331514 .0027446 .0055734 .0105125 .0166566 .0015566 .0026828 .0053433 .0099973 .00015402 .0012384 .00238667 .0051014 .0002823 .0003352 .00214916 .0024791	.0589442 .0313062 .0176401 .0094712
31 32 33	.0000031 .0000010 .0000003	.0000034 .0000111	.0000873 .0002219 .0005246 .0011475 .0000125 .0000876 .0002163 .0005060 .0000115 .0000329 .0000868 .0002126 .00001039 .0000118 .0000329 .0000851	.0083625 .0010977 .0004861 .0002052

.3428049

.4137758

AN	4CP 706-10)9		F(0,n,p) = \(\sum_{i=1}^{n} \)	(ⁿ) p* (1-p) ⁿ	~ F		n = 80
\ D	. 33	.34	. 36	. 36	, 37	. 36	. 59	, 40
33 34 35	. 075 800 3 . 0476755 . 0807875	.1045668 .0701968 .0448963	.1459714 .0997814 .0654008	.1936360 .1371862 .0938769	.2498870 .1087540 .1267366	.3119804 .3362994 .1788996	.3000331 .8970464 .0837027	.4516334 .3636374 .8685431
36 37 39 40	.0167946 .6093835 .0049475 .6085666	.0867406 .0154687 .0083518 .0048187	.0410689 .0246920 .0142054 .0076157	.0408153 .0379967 .0387830 .0130046 .0071179	.0870451 .0564366 .0350596 .0806587 .0118678	.1906194 .0816794 .0822603 .0322729	11680735 1186806 10753735 10463616 10896864	.2114600 .1582778 .1053346 .0699817 .0444971
41 48 43 44 48	.0005618 .0008479 .0001044 .0001419	.0011007 .0005066 .0005066 .0000933	.0020655 .0007712 .0004541 .0001985	.0037237 .0018610 .0008881 .0004045	.0064560 .0033567 .0016665 .0007913	.0107983 .0058364 .0030159 .0014863	.0174044 .0097796 .0088530 .0086954	.0271836 .0156837 .0068884 .0047074 .00839*1
44 47 48 49 50	. 0000039 . 0000030 . 0000007 . 0000003	.0040148 .0040018 .0040018 .0040006	.0000389 .0000184 .0000015 .0000015	.0000736 .0000167 .0000108 .0000039	.0001545	.0003146 .0001348 .0000350 .0000213	.0006171 .0002750 .0001167 .0000472	.0011449 .0008399 .0008399 .0001003
81 83 84 83		.000001	.000000	:888884	.0000011	.0000036	.0000066	.0000153 .0000015 .0000016 .0000004
×	.41	.48	. 43	,44	. 45	. 46	, 47	, 46
3	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
Ţ	1.0000000	1.0000000	1.0000000	1.000000	1.0000000	1.0000000	1.0000000	1.0000000
11 19 13 14 15	1,0000000 .777777 .777775 .777762 .777762	1.000000 1.000000 .797979 .797978	1.000000 1.000000 .999999 .9999997 .2572200	1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000
16 17 10 19	. ********** . ********* . ******** . *******	.9999911 .9999728 .9999239 .9997864	,999960 ,999672 ,9999674 ,9998967	.999942 .999942 .9999490 .9999490	.9999992 .9999974 .9999917 .9999755	.999997 .999999 .999963 .999965 .9999670	. 9999999 . 9999984 . 9999948 . 9999948	, 90 99 499 , 90 99 498 , 90 99 993 , 90 99 977 , 90 99 429
81 83 83 84 85	. + + + + + + + + + + + + + + + + + + +	.9946366 .9974747 .9946856 .9849861 .4814485	.9993633 .9985420 .9969408 .9938547 .9883310	.9996604 .7992034 .998343 .9963381 .9987713	.9998336 .9995708 .9970135 .9978689	.9999112 .9997753 .9994645 .9967971	.994565 .999666 .9997166 .9943398	.9999793 .9999434 .999546 .9996460 .9011950
86 87 89 89 30	.9530486 .9858399 .0065907 .8357583 .7784050	.9661735 .9475014 .9175685 .8765857	.9789935 .9640926 .9416105 .9095074 .8660817	.9865043 .976080 .9597195 .9353756 .9010788	. 9915637 , 9845021 , 9729446 , 9350511 , 9867966	.9948706 .9908281 .9823185 .9695649 .9500843	.9969679 .9940063 .9887598 .9799482 .9659378	.97 83582 .9434891 .9930583 .9871521 .9773868
31 32 33 34 36	.6973493 .6136911 .5844372 .4348804 .3478549	.7576461 .4810334 .5940083 .8044044	.8103701 .7426374 .6643510 .5784592 .4084688	.8552667 .7973167 .7273630 .6475350 .5608321	. 8983789 . 8440885 . 7837138 . 7118684 . 6308976	.9218735 .8831131 .8325541 .7699086 .4961398	.9448165 .9146064 .6735840 .6206701	.9680613 .939451 .9069953 .0636948
34 37 38 39	.#684055 .1996511 .1480334 .0981340	.3314907 .8546294 .1861830 .1337355 .0918751	4000817 .3163382 .2418118 .1770793 .1849775	.4718981 .3633629 .3011995 .9981462 .1663355	.54 10 115 ,4530 304 -3660 007 .2063 750	.6135500 .5956072 .4365199 .3506453 .2718656	.6802050 .5964030 .5080884 .4193467 .3346550	.7414115 .6640678 .5791466 .4404844 .4083869
41 40 43 44 45	.0409084 .0847358 .0143340 .0479384	.0597593 .0374941 .085587 .018419	.0844900 .0850390 .0348484 .0204214	.1145543 .0763945 .0505534 .0518216 .0164492	1339479 1064618 0783837 0461980	.8030796 .1459131 .1006942 .066633	.8576734 .1910716 .1362287 .0932494	.3189164 .2438000 .1794145 .1268925
46 47 48 49	.0021307 .0010317 .0004498 .0008058	.0037861 .0018660 .0008905 .0004049	.0043389 .0038930 .0014384	.0104807 .0054211 .0088930 .0014193	.0166033 .0092908 .0049618 .0085270	,0856513 ,0148607 ,0082434 ,0043564	.0384616 .0831200 .0132789 .0072779	.0560175 .0348727 .0807531 .0117986
51 58 57 54	.0000336 .0000187 .0000045 .0000005	.0000721 .0000282 .0000193	.0001484 .0000603 .0000833	.0002946	.0005662 .0002486 .0001036 .0000410	.0010319	.0018924 .0008957 .0004089 .0001719	.0032975 .0016209 .0007568
16 97 98 99	. 0000001	.000001		.000001	0000054	.0000122	,0300966 ,030096 ,030096 ,030093 ,0130011	.0000860 .0000811 .0000078
41						, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 20,00001	
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36		•	4 :					. 5			
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11 18 13 14 15	1 . 1 . 1 . 1 . 1	0000	ŏñ	ŏŏ	000	1		00 00 00 00			
16 17 1, 19		9	00 99 99 99	999	999	1	. 0	00 99 99			6
91 22 23 24 25		. 9	99 99 99	9 8 5	720 273 273 174	\$ 5 3	.9		9 6 9 6 9 7 7	14	7 4 9 4 2
26 27 28 29 30		. 9	91		28: 32: 27: 98: 01:		. 9	99	75	7 3 3 7 5 5 5 8 4 2	^
31 32 33 34 35			-		27 31 67 40 48				350		
36 37 38 39					77 35 37 50 84			8 4: 7 8: 7 1: 6 3: 5 4:			7 9 7 8 9
41 42 43 44 45		:	30 30 23 16 11	5 4 3 4 0 8 0 1 7 9	67 34 48 08	9 7 2 0		45 36 28 21 15			2 3 1 3
46 47 46 49	, }				97			10 07 04 02 01			9 2
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6	1 2 3		00	00	00	0 6 0 8	;	00		00	1 4 0 4 0 1

AMCP 706-109				$F(a,n,p) = \sum_{r=0}^{n} {n \choose r} p$		n = 81		
			. 03	.04 .0		.07	. 00	
₹	.01	.02	.9151776	.9633588 .984	3104 .9933418	.9972003	.9988337	
3 4 5	.1944582 .0479961 .0090381 .0013646	.4835130 .2208100 .0706295 .0234454	.7026844 .4398063 .2257096 .0965895	.6335878 .776 .4074428 .581	4231 .9569176 6076 .8710256 4428 .7232930 1418 .5394127	.9801308 .9287398 .8268764 .6773683	.9906188 .9620453 .8966162 .7856711	
6 7 8 9	.0001709 .0000182 .0000017 .0000001	.0057876 .0012830 .0002249 .0000365	.0350910 .0109988 .0030154 .0007315	.0435725 .110 .0157931 .049 .0050865 .019	7986 .3586682 5598 .2128236 5262 .1125908 8125 .0535720 1277 .0230213	.5040675 .3388417 .2055951 .1128239 .0561858	.6371011 .4734588 .3209971 .1983648 .1110706	
11 12 13 14 15	13	.0000007	.0000309 .0000055 .0000009	.0000905 .000 .0000196 .000 .0000039 .000	13209 .0089810 16879 .0031965 10865 .0010427 10465 .0003130 10107 .0000868	.0254916 .0105796 .0040322 .0014165 .0004602	.0577176 .0273235 .0119062 .0047905 .0017851	
16 17 18 19				.000	00023 .0000223 00005 .0000053 .00000012 .0000002	.0001387 .0000389 .0000102 .0000025	.0006176 .0001991 .0000599 .0000169	
#1 ## #7						.0000001	.0000011 .0000003 .0000001	
%	.09	. 10	. 11	.12 .1	.14	.15	. 16	
1 2 3 4 5	9995188 .> `56636 .9 6 4 126 .9 4 6 128 .6 6 4 0 9 . 3	-9996034 -9980337 -9901686 -9671560 -9172953	.9999205 .9991242 .9951074 .9823744	.9996164 .999 .9976975 .996 .9908071 .995	99874 .9999951 90346 .9999298 59217 .9995050 53293 .9976840	.9999981 .9999707 -9997771 .9988776	.9919993 .9999879 .9999014 .9994677 .9978568	
6 7 8 9	.7474189 .6018591 .4463801 .3046915	.8319780 .7119019 .5189541 .4230355 .262374	.0927164 .0006979 .6788435 5395325 .3998737	.8675491 .915 .7704493 .847 .6479712 .745	07746 .9774113 51843 .9475286 21949 .8954075 13101 .8169228 90372 .7132907	.9673702 .9685669 .9330143 .8749799 .7919112	.9931315 .9817307 .9584630 .9174697 .6541349	
11 12 13 14 15	.1100915 .0584240 .0286159 .0129685 .0054519	.1837613 .1077345 .0584955 .0894574 .0137862	.2755930 .1764477 .1049666 .0580745	.2624313 .366 .1693102 .256 .1019114 .162	74884 .5918241 06133 .4641943 061229 .3429955 23133 .2382746 86554 .1554719	.6863650 .5661439 .4423669 .3264697 .8271121	.7672758 .6604880 .5418348 .4210778 .3198971	
16 17 18 19	. #021313 .0007767 .0002644 .0000#43	.0060086 .0024439 .0009294 .0003311 .0001107	.0143835 .0064603 .0027161 .0010707	.0147657 .025 .0066113 .015 .0029449 .005 .0011967 .005	61580 .0952635 99797 .0548329 50174 .0296674 70601 .0151013 31296 .0072387	.1487949 .0917847 .0533175 .0291813 .0150582	.2164755 .1422870 .0882562 .0516639 .0285590	
#1 #3 #4 #5	.0000071 .0000019 .0000005	.0000346 .0000103 .0000029 .0000008	.0001380 .0000453 .0000140 .0000041	.0001650 .000 .0000561 .000 .0000180 .000	13051 .0032711 05133 .0013948 01906 .0005618 00669 .0002140 00222 .0000771	.0073320 .0033716 .0014655 .0006026	.0149066 .0073562 .0034339 .0015174 .0006352	
27 28 29 30			.0000003	.0000004 .00	00070 .0007263 00021 .0000085 00006 .0000026 .0000002	.0000866 .0000303 .0000101 .0000032	.0002521 .0000949 .0000339 .0000115 .0000037	
31 32 33					.0000001	.0000003	.0000011 .0000003 .0000001	
ૠ	.17	.18	. 19		21 . 22	. 23	. 24	
1 2 3 4 5	.9999997 .9999951 .9999572 .9997520	.9999999 .9999980 .9999817 .9998875	1.0000000 .9979992 .9959923 .9999498 .9997550	.9999968 .99	00000 1.0000000 9999 1.000000 99987 1.999995 99905 999960 99402 9999769	1.0000000 1.0000000 .999998 .9999983 .9999899	1.0000000 1.0000000 .999999 .9099993 .99999957	
6 7 8 9	.9963614 .9996807 .9750201 .9472443 .9011002	.9981199 .9943273 .9854073 .9672954 .9350473	.9990516 .9969615 .9917086 .9803111 .9586262	.9984125 .99 .9954127 .99 .9884755 .99	97746 .9998937 91904 .9995966 75263 .9956988 34346 .9963364 46123 .9909976	.9999509 .9998035 .9993319 .9980286 .9948712	.9999778 .9999064 .9996649 .9989395 .9971526	
11 12 13 14 15	.6330514 .7430899 .6386058 .5187580 .4025135	.8840796 .8118660 .7193973 .6116618 .4967939	.9220028 .8665539 .7906825 .6963214 .5885992	.9082294 .93 .8486443 .89 .7695794 .83	77273 .9801150 87565 .9603032 38334 .9877069 04511 .0709049 66158 .0120574	.9880806 .9749885 .9521766 .9160101 .8635386	.9930443 .9846704 .9692448 .9433698 .9037325	
16 17 18 19	.2961661 .8063153 .1359503 .0647072 .0499061	.3841673 .2321854 .1965907 .1397652 .UB11603	.4758394 .3667539 .2688796 .1672673	.4550054 .54 .3501245 .43 .2561859 .33	14474 .7270359 49045 .6298474 66143 .5241736 42641 .4181987 40513 .3190885	.7935311 .7072719 .6087559 .5041270	.8477940 .7749885 .6869477 .5881621 .4647246	
21 22 23 24 25	.0278095 .0146631 .0073196 .0034612 .0015514	.0480717 .0369734 .0143425 .0072301 .0034570	.0776.36 .0464836 .0260641 .0139578 .0070951	.0741414 .11 .0442606 .07 .0250979 .04	97114 .2324307 23097 .1614326 06952 .1068818 23185 .0673044 40691 .0403704	.3045429 .2212857 .1534610 .1014914 .0639766	.3834647 .2908797 .2105830 .1457003 .0963855	
26 27 28 29 30	.00065+6 .0008661 .0001020 .0000371	.0015697 .0006758 .0002766 .0001076	.0034248 .0015705 .0006845 .0002836	.0033680 .00 .0015584 .00 .0036859 .00 .0002873 .00	30 4 08 .0 230 498 .0 125 276 .0 125 276 .0 06 482 .1 15 339 .0 03 19 5 6 .0 01 49 6 5	.0384275 .0219904 .0119889 .0062274	.0607181 .0364993 .0209199 .0114317 .0059558	
31 38 33	.0000042	.0000140	.0000419 .0000150 .0000051	.0000435 .00	002877 .0006698 001158 .0002852 00444 .0001157	.0014538 .0006536 .0002801	.00295 85 .0014013 .0006329	

深 第 2

اللايمة المحمد كما كلا يعيد الالايمان في المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد

のできるというできるとのできるとのできるとはないのできる。

	AMCP 706-1	09		P(a.n.n) = 5	n (^h) p ^r (1-p) ^h	-r		n = 81
28 %	.33	.34	, 35 ,2299602	.36 .3915315	.37 .3592148	.30 .4310 [°] 906	. 39	.40 .57793 <i>6</i> 9
33 34 35	.0878906 .0567614 .0351157	.1830691 .0685620 .0531023	.1666125 .1159479 .0774336	.2165027 .1575153 .1090842	.2781041 .2073712 .1487243	.3441539 .2650354 .1965761	.5046197 .4146357 .3294119 .2593060	.4079318 .3988358 .3149608
36 37 38 39 40	.0207991 .0117890 .0063916 .0033134 .0016418	.0327228 .0193080 .0109031 .0056897 .0030422	.0495646 .0304239 .0176757 .0100521 .0054073	.0725014 .0462076 .0282194 .0165034 .0092372	.1024717 .0677619 .0429691 .0261092 .0151918	.1408313 .0961046 .0632116 .0398681 .0240935	.1861089 .1320292 .0899779 .0568475 .0369032	.2399106 .1759619 .1341116 .0840868 .0546669
41 48 43 44 45	.0007773 .0003315 .0001518 .0006625	.0015019 .0007084 .0003191 .0001372 .0000563	.0027013 .0013672 .0006421 .0002675	.0049456 .0025316 .0012384 .0005766 .0002581	.0084594 .0045055 .0022939 .0011159	.0139417 .0077196 .0040877 .0080468 .0010001	.0221717 .0127533 .0070184 .0036928	.0340730 .0203437 .0116836 .0063559
46 47 40 49 50	.0000092 .0000033 .0000011 .0000004	.0000088 .0000089 .0000010	.0000503 .0000196 .0000073 .0000026 .0000009	.0001098 .0000446 .0000172 .0000064 .0090022	.0002298 .0000972 .0000392 .0000150	.0004615 .0002038 .0000853 .0000341	.0006914 .0004084 .0001784 .0000743	.0016578 .0007899 .0003590 .0001555
51 52 53 54 55		.0000001	.0000001	.0000007	.0000019	.0000047 .0000016 .0000005 .0000002	.0000111 .0000040 .0000014 .0000004	.0000252 .0000094 .0000033 .0000011
Ŋ	.41	.42	. 43	.44	.45	. 46	. 47	. 46
1 2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	1,000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	1.0000000 .9999999 .9999997 .999998	1.0000000 1.0000000 .9999999 .9999993	1.0000000 1.0000000 .999999 .9999998	1.0000000 1.0000000 1.0000000 .9999999 .9999997	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	.9999862 .9999589 .9990863 .9997071 .9992941	.9999937 .9992805 .9999439 .9998497 .9996235	.9999972 .9999910 .9999730 .9999249	.9999988 .9999959 .9999874 .9999635	,9999995 ,9999963 ,9999943 ,9999828 ,9999516	.9999998 .9999998 .9999975 .9999981 .9999769	.9999999 .9999999 .9999989 .999985	1.0000000 .999999 .999995 .999995
21 22 23 24 25	.9984044 .9966086 .9932050 .9671377 .9769485	.9991157 .9980476 .9989382 .9920198 .9851627	.9995232 .9989066 .9976379 .9981829	.9997500 .9994045 .9986641 .9971717	.9998726 .9996847 .9992654 .9983054 .9966455	.9999369 .9998377 .9996074 .9991041	.9999696 .9999189 .9997962 .9995171	.99 99 8 5 8 .99 99 6 0 6 .99 98 97 3 .99 97 4 7 8 .99 94 1 84
26 27 28 29 30	.9408046 .9366415 .9024369 .8565961 .7983774	.9738414 .9561837 .9301369 .8937612 .8456207	.9830086 .9705000 .9512778 .9233117	.9892618 .9806712 .9669217 .9460869 .9161691	.9933997 .9876798 .9781467 .9631042 .9406111	.9960557 .9923636 .9859569 .9754316 .9590454	.9977094 .9953993 .9912863 .9840694 .9725827	.9987079 .9973071 .9946731 .9099649 .9620736
31 32 31 34 35	.7282519 .6480811 .5610313 .4712094 .3830890	.7851960 .7132107 .6317619 .544185@ .454 65 44	.8343375 .7717654 .6080098 .6153926 .5274041	.8754236 .8227554 .7580955 .6826589	.9087119 .8657742 .8108823 .7441954 .6671667	.9346504 .9009429 .6556112 .7967285 .7300735	.9547435 .9288061 .8928645 .8458397 .7862917	.969*173 .9501969 .9824758 .8844791 .8349637
36 37 38 39 40	.300B576 .0278404 .1661287 .1164730 .0784274	.3675935 .2870371 .2160905 .1566034 .1091085	.4368668 .3523479 .2735156 .2046560 .1473613	.5106930 .4220543 .3373514 .2602907 .1935331	.5825352 .4940868 .4060132 .3826035 .2473597	.6515413 .5660609 .4775000 .3901476	.7157370 .6357899 .5495645 .4610271	.7735665 .7011920 .6199192 .5330519 .4446425
41 42 43 44 45	.0506670 .0313759 .0186086 .0105617 .0057383	.0789959 .0466455 .0288107 .0169658 .0095582	.1020137 .0677090 .0431990 .0263756	.1364561 .0951646 .0628034 .0397277 .0240692	.1827185 .1298302 .0886186 .0580366 .0364270	.2347213 .1702097 .1214949 .0023121 .0534657	.2938548 .2233746 .1620050 .1134497 .0762626	.3569535 .2798559 .8103195 .1581031 .1086927
46 47 48 49 50	.0029730 .0014723 .0006957 .0003134 .0001345	-0051476 -0026481 -0013002 -0006089 -0002717	.0086155 .0046014 .0023465 .0011415 .0005293	.0134533 .0077329 .0040933 .0020678	.0318896 .0125811 .0069096 .0036227	.0332954 .0198352 .0112966 .0061444 .0031867	.0491484 .0303307 .0179039 .0100980 .0054362	.0704685 .0450828 .0875305 .0160936 .0069837
51 52 53 54 55	.0000550 .0000214 .0000079 .0000086	.0001154 .0000467 .0000179 .0000065	.0002337 .0000582 .0000392 .0000149	.0004569 .0001995 .0000020 .0000326	.0008631 .0003915 .0001688 .0000692	.0015772 .0007428 .0003328 .0001416 .0000572	.0087903 .0013648 .0006345 .0002805	.0447834 .0024267 .0011716 .0005377 .0002343
56 57 58 59	.0000001	.0000007 .0000002 .0000001	.0000018	.0000043 .0000013 .0000005	.0000099 .0000035 .0000011 .0000004	.0000219 .0000079 .0000027 .0000009	.0000468 .0000176 .0000063 .0000021	.0000968 .0000379 .0000140 .0000049
61						.0000001	.0000003	.0000005

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1 2 3 4 5	1.0 1.0 1.0	000	0000	1.0000000 1.0000000 1.0000000 1.0000000	
6 7 8 9	1.0	000	0000	1.0000000 1.0000000 1.0000000 1.0000000	
11 12 13 14 15	1.0		0000	1.0000000 1.0000000 1.0000000 1.0000000	
16 17 18 19 20	1.6	000	0 0 0 0 0 0 0 0 9 9 9 8 9 9 7 9	1.0000000 1.0000000 .999999 .999997	
21 22 23 24 25		99	9936 9815 9497 8716 6900	.9999972 .9999915 .9999762 .9999367 .9998413	
26 27 28 29 30		999 998 996 993	2923 4694 8588 8744 6340	.996239 .9991557 .9982018 .9963622 .9930003	
31 32 33 34 35	:	979 966 945 915 875	9069 1125 4040 8608 7884	.9871728 .9775857 .9626059 .9403632 .9089616	
36 37 36 39	:	824 760 686 685 516	0871 6150 4466 9351 5286		
41 42 43 44 45	:	426 343 266 196 142	3508 6310 631096 5567 55035		
46 47 48 49		096 066 045 026	8 2 2 7 1 1 9 2 7 1 1 1 0 4 9 4 8 9 7 3	0224143	
5 1 5 2 5 3 5 4 5 5			20966 09986 0451	6 .0017982 7 .0008443	
5 6 5 6	5 7 3 9	00.00	01930 00780 0030 0011		,
6	1 2 3	. 00 . 00 . 00	0001 0000 0000	2 .0000026 4 .0000001 1 .0000001	1

AMO	CP 706-109	$\mathbf{P}(\mathbf{o}, \mathbf{n}, \mathbf{p}) = \sum_{\mathbf{p} \in \mathcal{D}}^{\mathbf{n}} \binom{\mathbf{n}}{\mathbf{p}} \mathbf{p}^{\mathbf{r}} (\lambda - \mathbf{p})^{\mathbf{n} - \mathbf{r}}$	n = 82
۱,	.01	.09 .03 .04 .05 .06 .07	. 56
λ? 1	.5613825	.8092176 .9177223 .9640244 .9850949 .9937413 .9973968	.9969870
3 4 5	.1980832 .0494607 .0094277 .0014413	.4099492 .7090592 .8446412 .9207675 .960983 .9613257 .8860641 .4476926 .8418321 .7836486 .8762993 .932336 .0884531 .3321385 .416486 .5912010 .7321569 .8340067 .0845691 .1004631 .2310497 .3911568 .5504456 .6878338	.9912760 .9643318 .9016505 .7945467
6 7 8 5	.0001829 .0000197 .0000018 .0000003	$\begin{array}{cccccccccccccccccccccccccccccccccccc$.6489867 .4865502 .3331940 .2001754 .1187901
11 12 17 14 15		.0000000	.0620499 .0297550 .0131396 .0087596
16 17 18 19		.0000001 .0000027 .0000262 .0001412 .0000005 .000064 .0000429 .0000001 .0000003 .0000037 .0000001 .0000007	.0007118 .0002326 .0000710 .0000203
21 22 23		.0000002	.0000014
76	.09	.10 ,11 .12 ,13 .14 .15	.16
1 2 3 4 5	.9995621 .9960106 .9817852 .9442676 .8709846	.9998330 .9999292 .999720 .9999890 .9999897 .999984 .999252 .9993310 .9996366 .9998545 .9999364 .99995545 .9999661 .969457 .9837838 .9916340 .9957643 .9979389 .9996846 .98284813 .9848906 .9746837 .986286 .9927126 .99962466	.9999994 .9999897 .9999153 .9995371 .9981146
6 7 8 9	.7579193 .6144135 .4603192 .3174434 .2012587	.8405097 .8991819 .9386257 .9639060 .9794408 .9866320 .7239095 .8108199 .8753848 .9211111 .9517122 .9711874 .9530342 .92475 .7821013 .8516835 .9027044 .9333472 .4367274 .5548567 .6626686 .7344251 .8279107 .8036851 .9026868 .4152362 .5387592 .6149327 .7277992 .8043715	.9930876 .9835548 .9621865 .9240888 .8642685
11 12 13 14 15	.1173759 .0630741 .0312986 .0143768	.1942936 .2892639 .3954368 .5045090 .6000294 .7021969 .1153302 .1673537 .2764793 .3771071 .4826625 .5041770 .0634191 .1128295 .1604847 .2433997 .3599834 .4609504 .0323612 .0632326 .1099992 .1737155 .2529355 .343857 .0153333 .0330207 .0626275 .1069309 .1670643 .2420057	.7811733 .6775740 .5608193 .4410709
16 17 18 19	.0024302 .0006986 .0003105 .0001005	.0067863 .0160929 .0333431 .0616914 .1036927 .1605425 .0028003 .0073319 .0166211 .0333841 .0604931 .1003362 .0010809 .0031280 .0077632 .0169625 .0331906 .0590876 .0003910 .0012517 .0034089 .0081015 .0171406 .0386017 .0001328 .0004706 .0014065 .0036415 .0083396 .0171767	.2315629 .1541572 .0969012 .0575167 .0322506
21 22 23 24 25	.0000087 .0000083 .0000006 .0000001	.0000424 .0001664 .0005464 .0015423 .0030266 .0084910 .0000127 .000036 .0002001 .0006162 .0016575 .0039657 .0039657 .0000036 .0000174 .0000692 .0002325 .0006745 .0017514 .0000010 .0000052 .0000226 .0000829 .0002327 .0007320 .000000200 .00000063 .0002308	.0170900 .0085648 .0040614 .0018840
76 27 28 29 30		.0000001 .0000004 .0000020 .0000090 .0000334 .0001088 .0000001 .0000027 .0000034 .0000131 .0000131 .0000131 .0000131 .0000131 .000000131 .0000000131 .0000000131 .0000000131 .0000000131 .0000000131 .0000000131 .0000000131 .0000000131 .00000000131 .0000000000	.0003134 .0001201 .0000437 .0000151
31 32 33		.0000001 .0000004	.0000016 .0000005 .0000001
λ	.17	.18 .19 .20 .21 .22 .83	. 24
1 2 3 4 5	.999998 .9999959 .9999636 .9997875	.9999999 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 .999999 .999995 .9999965
6 7 8 9	.9967991 .9908164 .9775184 .9519662 .9089447	.9983655 .9991852 .9996032 .9998111 .9999130 .9999539 .9950100 .9973666 .9966365 .9973130 .9996630 .9998374 .9705555 .9824765 .9898639 .9942938 .9966717 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .998828 .9988828 .9988828 .9988828 .9988828 .9988828 .99888 .99888	.9999881 .9999836 .9997829 .9991888 .9975863
11 12 13 14 15	.8446197 .7583834 .6538781 .5386281 .4822750	.8932838 .9289612 .9541519 .9712731 .9825092 .9886425 .8248644 .8776892 .9164011 .9448403 .9646618 .7779997 .7360417 .8050980 .8665613 .9032672 .9348781 .9574833 .6310342 .7141690 .7883924 .8497614 .8896445 .9243884 .5174701 .6090474 .8927735 .7658013 .8867647 .8756071	.9940303 .9866801 .9729470 .9493950 .9138502
16 17 18 19	.3142451 .8915900 .1479124 .0934185	.4044401 .4972638 .5878055 .6718543 .7463646 .8096329 .3005421 .3874639 .4779171 .5672789 .6514049 .7271116 .2119978 .8874719 .3712607 .4593553 .5474428 .6314146 .1418102 .2027736 .2749737 .35555576 .4415131 .5281917 .0899128 .1358515 .1938899 .2629960 .3408928 .4243338	.6612198 .7924164 .7080631 .6118706 .5093496
21 22 23 24 25	.0315659 .0168980 .0085680 .0041171 .0018761	.0540277 .0864035 .1300364 .1853228 .2514954 .3266129 .007711 .052-251 .0927064 .1845641 .1770522 .3404348 .0166161 .0228668 .0562316 .0724342 .1188338 .1690607 .0085103 .0162560 .0289305 .0482776 .0759975 .1134444 .0041362 .0083950 .0158360 .02879173 .0482959 .0738055	.4077671 .3128721 .8297628 .1613329 .1061947
26 27 20 29 30	.0008112 .0003330 .0001299 .0004481	.001906 .0041221 .0072412 .0157609 .0268603 .0443038 .0008365 .001228 .0040786 .0084075 .0148425 .0287769 .0003487 .006528 .0012205 .0040042 .0078121 .0142893 .0001380 .0003596 .0008604 .0019026 .00392171 .00755286 .0000820 .0001444 .00037670 .0008599 .00187714 .0038056	.0692639 .0433118 .0246590 .0137089 .0072700
31 38 33	.0000057	.0000187 .0000552 .0001491 .0003702 .0008521 .0018283 .0000064 .0000201 .0000577 .0001519 .0003698 .0008376 .0000031 .0000070 .0000213 .0000594 .0001530 .0003660	.0036778 .0017750 .0008173

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THE RESERVE TO A SECRETARY AND A SECRETARY ASSESSED. THE RESERVE TO A SECRETARY ASSES

				P(e, n, p) •	\sum_{r=k}^{n} (\frac{n}{r}) \pr (1-r)	, jn-r		n = 82
ν,	,17	.10	, 19	. 20	₹=6 ° .21	. 29	. 23	. 24
ال 34 35	.0000002	.0000006	.0000023	.0000075	.0000221	.0000604	.0001528	.0003591
36		.0000001	.0000002	.0000008	.0000027	.0000082	.0000230	.0001506
37 38 39		٠.	.0000001	.0000001	.0000001	.0000009 .0000009 .0000003	.0000009	.0000890
41							.0000001	.0000003
6	p .25	. 26	. 27	. 2 0	. 29	. 30	. 31	. 32
1 2 3 4 5	1,0000000 1,0000000 1,0000000 1,0000000 .9999998	1.000000C 1.0000000 1.0000000 .9599999 .9999994	1.0000000 1.0000000 1.0000000 1.0000000 .9979998	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9999922 .9999648 .9998660 .9995569	.9999966 .9999842 .9999366 .9997800	.9999986 .9999930 .9999707 .9996933	.9999994 .9999970 .9999868 .9999495 .9998302	.9999998 .9999937 .9999942 .9999766 .9999177	.9999995 .9999993 .0999975 .9999894	1.000000 .999998 .999989 .999983 .9999880	1.0000000 .999999 .999994 .999990
111111111111111111111111111111111111111	.9966489 .9921522 .9832836 .9673657	.9781669 .9954978 .9899492 .97945!8	.9990224 .9974637 .9941167 .9874110	.9994915 .9966394 .9966458 .9924921 .9845308	.9997419 .9992721 .9981367 .9985396	.9998/22 .9996230 .9989912 .9975331	.9999388 .9998096 .9994675 .9904401	.999709 .9997061 .9997860 .9992694
16 17 18 19	.9016979 .8465389 .7751567 .6892337 .5927587	.9323202 .6947211 .8316131 .7578873 .6706330	.9546913 .9229473 .6773648 .6164841 .7406357	.9704984 .9476391 .9131305 .8646694 .8011803	.9813047 .9653844 .9401387 .9029024 .8516714	.9884697 .9777318 .9598637 .9322118 .8922952	.9930764 .9860560 .9738108 .9539443 .9838794	.9957814 .9914778 .9933647 .9698487 .9476378
21 22 23 24 25	.4914599 .3917691 .3996306 .2195101 .1536559	.5740637 .4738901 .3763009 .2868536	.6522670 .5557705 .4565106 .3613280 .2745109	.7234238 .6341388 .5378642 .4401943	.7857565 .7062697 .6162491 .5203300	.8384031 .7702156 .6891875 .5985972 .5031539	.0013310 .0240934 .7545088 .6781980	.9151619 .3700417 .8111688 .7309939
26 27 28 29 30	.1030833 .0659002 .0403287 .0235331 .0131082	.1466180 .0981090 .0627591 .0383622 .0224000	.2000146 .1396091 .0932706 .0596049	.2625758 .1907522 .1328204 .0885669 .0565213	.3327500 .2510251 .1817913 .1262440	.4082559 .3190935 .2390380 .1731179	.4663884 .3920918 .3058892 .8809965 .1647197	.5639984 .4698830 .3779046 .8989380
31 32 33 34 35	.0069691 .0035365 .0017129 .0007919	.0184932 .0966540 .003843 .0016436	.02126e7 .01186s3 .0063285 .003236	.0345047 .0201427 .0112412 .0059962	.0535114 .0326245 .0190278 .0106133	.0795594 .0505781 .0307888 .0179267	.1137019 .0752537 .0457835 .0869638 .0166491	.1565850 .1977847 .9710788 .0449499
36 37 38 39	.0001472 .0000592 .0000227 .0000083	.0003375 .0001427 .000576 .0000222	-0007290 -0003236 -0001373 -0000555	.0014889 .0006929 .0003080 .0001308	.0028855 .0014060 .0006546 .0002912	.0053830 .0027181 .0013809 .0006149	.0043787 .0049874 .0045379 .0018347	.0157936 .0007463 .0046555 .0003446
41 43 43 44 45	.0000010	.0000029 .0000010 .0000003	.0000079 .0000008 .0000009 .0000001	.0000205 .0000076 .0000027 .0000009	.0000502	.0001168 .0000472 .0000483 .0000066	.0008551 .0001003 .0000439 .0000170	.0465331 .046334 .0001002 .0040465
46 47 48 49 50				.000001	.0000003	.0000003	.0000088 .0000007 .0000008	.0000058
y	.33	.34	. 35	.36	. 37	. 30	. 39	. 40
1 2 3 4	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
5 7 8	1.000000 1.000000 1.000000 999999 9999991	1.0000000 1.000000 1.000000 .999999 .9999996	1.000000	1.0000000	1.0000000	1.000000	1.0000000	1.0000000
10 11	9999964	.9999965	.99999953	.9999997	.9999999	1.0000000	1.0000000	1.0000000
13 13 14 15	.9999549 .9998625 .9996174 .9990225	.9999788 .9999327 .9998047 .9994797	.9999903 .9999679 .9999028 .9997301	.9999957 .9999850 .9999528 .9996636	.9099961 .9999932 .9999777 .9999326	.9959998 .9999970 .9999897 .9999678	.9999997 .9999987 .9999954 .9999849	.9959995 .999995 .9999960
16 17 18 19	.9976948 .9949546 .9897158 .9803982 .9649395	.9987208 .9970836 .9938093 .9877181 .9771484	.9993086 .9983582 .9963714 .9925082 .9855013	.9996360 .9990999 .9979291 .9955510 .9910451	.9998133 .9995194 .9988492 .9974279 .9946161	.9999067 .9997501 .9993773 .9985524 .9919492	.999546 .9998738 .9996720 .9992069 .9982053	.9999765 .9999376 .4990318 .5195771 .5390058
21 22 23 24 25	.9409554 .9060789 .8584489 .7972502 .7231495	.9599966 .9339402 .8966489 .8465745 .7831596	.9736164 .9547223 .9265138 .866Q805 .8344381	.9830612 .9698023 .9491229 .9187780 .8768168	.9894143 .9803947 .9657069 .9432039 .9107144	.9935609 .9876108 .9774991 .9613317 9369719	.9961881 .9923605 .9856306 .9743727 .9566786	.9978041 .9784400 .9910700 .9834700 .9710145
26 27 28 29	.6384756 .5470453 .4536430 .3632794 .2604027	.7073691 .6217736 .5303180 .4377736 .3490007	.7609142 .6915649 .6051006 .5138126	.8220575 .7545297 .6757473 .5886998 .4975250	.8664462 .8094489 .7400201 .6599250 .5723334	.9023338 .8557916 .7966268 .7253974 .6441055	.9304332 .8936466 .8448659 .7836943 .7106723	.9517500 .9235941 .8846626 .8336808 .7703930

АМ	CP 706~109			P(c,n,p) =	\sum_{\begin{subarray}{c} n \ r \end{subarray}} \begin{subarray}{c} n \ r \end{subarray} \mathbf{p}^r (1-\beta)) ^{n-r}		n = 02
76	. 33	. 34	, 35	. 36	. 37	. 36	. 39	. 40
31 38 33 34 35	.2082876 .1487058 .1019369 .0670340	.2682083 .1983938 .1410741 .0963344 .0631186	.3350549 .2563412 .1887912 .1336805	.4069801 .3814300 .8447894 .1794708	.4614513 .3919107 .3061151 .2335484 .1704236	.5560829 .4655873 .3771899 .2951004 .8825906	.6282949 .5399495 .4499895 .3627268 .8823775	.6956542 .6184969 .61849356 .4344748 .3465826
36 37 38 39 40	.0855236 .0147623 .0061787 .0043292 .0021934	.0396518 .0238690 .0137608 .0075943	.0593319 .0371302 .0222676 .0127904 .0070330	.0856712 .0556734 .0346951 .0307211 .0116530	.1195652 .0606045 .0521485 .0323474 .0192313	.1616423 .1128728 .0757169 .0457367	.2119261 .1531203 .1063779 .0709884 .0454615	.2699387 .2015414 .1448517 .1000968 .0664349
41 48 43 44 45	.0010676 .0004920 .0003177 .0000920 .0000371	.0020256 .0009762 .0004515 .0001991	.0037004 .0018621 .0008959 .0004119	.0064906 .0034006 .0017039 .0008161	.0109504 .0059664 .0031122 .0015517	.0177994 .0100840 .0054678 .0028360 .0014062	.0279170 .0164265 .0092350 .0049696 .0025726	.0423105 .0250354 .0151134 .0004648 .0045351
46 47 48 49 50	.0000143 .0000053 .0000018 .000006	.0000337 .0000129 .0000047 .0000016	.0000758 .0000303 .0000116 .0000042	.0001632 .0000681 .0000271 .0000103	.0003366 .0001462 .0000606 .0000240	.0006668 .0003014 .0001301 .0000536	.0012678 .0005968 .0002681 .0001149	.0023231 .0011370 .0005314 .0002369 .0001007
51 58 53 54 55	.0000001	,0000003	.0000003	.0000013	.0000032	.0000079 .0000026 .0000009 .0000003	.0000183 .0000068 .0000024 .000006	.0000408 .0000157 .0000058 .0000020
5 6 57							.0000001	.0000008
×	.41	. 42	, 43	.44	.45	. 46	. 47	. 48
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	1.0000000 .999999 .9999998 .9999991 .9999970	1.0000000 1.0000000 .999999 .999996 .9999987	1.0000000 1.0000000 1.0000000 .9999999 .9999994	1.0000000 1.0000000 1.0000000 .9999999 .9999998	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	.9999901 .9999701 .9999161 .9997806	.9999955 .9999860 .9999593 .9998892 .9997185	.9999981 .9939937 .9999808 .9999456	.9999992 .9999972 .9999912 .9999740	.9999997 .9999988 .9999961 .9999860 .9999656	.9999999 .9999995 .9999983 .9999946 .9999639	.9999999 .9999998 .9999993 .9999976	1,0000000 .999999 .999997 .999990 .9999968
21 23 23 24 25	.9987692 .9973449 .9946004 .9896253	.9993290 .9984962 .9966242 .9936656 .9880427	.9996442 .9991717 .9981835 .9962385	.9998166 .9995563 .9989898 .9978284 .9955849	.9999081 .9997692 .9994541 .9987814 .9974284	.9999553 .9998833 .9997134 .9993356 .9985446	.9997759 .9999427 .9998539 49996482 .9992000	.9999903 .9999727 .9999277 .9990192 .9995731
26 27 26 29 30	.9674236 .9465484 .9164608 .8753908 .822471	.9785963 .9635999 .9410765 .9090390 .8658397	.9863189 .9758787 .9595433 .9353371 .9013342	.9914954 .9844511 .9729715 .9552542 .9293329	.9948603 .9902537 .9824366 .9698733 .9507330	.9969814 .9940620 .9889040 .9802732 .9665830	.9982779 .9964851 .9931876 .9874437 .9779591	.9990461 .9979795 .9959374 .9922349
31 32 33 34 35	.7570034 .6809512 .5967217 .5080364 .4192184	.0105744 .7434446 .6659704 .5809674 .4922573	.8560169 .7986714 .7297247 .6509180 .5652392	.8933517 .8459295 .7865458 .7158510 .6357995	.9230665 .8850962 .8355837 .7740045 .7018296	.9459801 .9165403 .8765718 .8249850 .7616534	.9630997 .9409961 .9097566 .8677823	.9754924 .9594227 .9357616 .9027172 .6567311
36 37 38 39 40	.3345725 .2577774 .1914305 .1366316 .0940261	.4041591 .3200708 .2458881 .1815880 .1390564	.4765969 .3892939 .3074136 .2342657 .1720094	.5495399 .4610554 .3746207 .2941974 .2229065	.6206194 .5338721 .4456328 .3601379 .2812194	.6876661 .6053619 .5182380 .4303297 .3458443	.7468977 .6733651 .5900904 .5026397 .4151466	.8030475 .7359417 .6589305 .5747482 .4870790
41 43 43 44 45	.0620488 .0392853 .0238432 .0138609 .0077124	.0901632 .0576267 .0363653 .0819407 .0126694	.1315217 .0825056 .0537731 .0336100 .0201277	.1626911 .1142250 .0770512 .0498810 .0309589	.3118071 .1536299 .1071638 .0717985	.2684775 .2009650 .1448237 .1003362 .0667459	.3317393 .8559703 .1903787 .1368707	.4000842 .3178227 .3436970 .1800470 .1279697
46 47 48 49 50	.0041043 .0020876 .0010141 .0004702	.0070001 .0036979 .0018663 .0008992	.0115390 .0063275 .0033161 .0016596	.0184043 .0104699 .0056948 .0029590 .0014675	.0284314 .0167699 .0094618 .0051018	.0425829 .0260269 .0152243 .0065144	.0618922 .0391760 .0237445 .0137668 .0076272	.0359865
51 52 53 54 55	.0000676 .0000351 .0000134 .0000049	.0001811 .0000755 .0000300 .0000113	.000360B .0001565 .0000646 .0000253	.0006941 .0003128 .0001342 .0000547	.0012899 .0006037 .0002690 .0001140	.0023145 .0011366 .0005214 .0002295 .0000960	.0040339 .0020345 .0009774 .0004469	.0035579 .0017740 .0008420
56 57 58 59	.0000008	.0000014	.0000033 .0000011 .0000004 .0000001	.0000078	.0000175 .0000064 .0000022 .0000007	.0000381 .0000144 .0000051 .0000017	.0000801 .0000313 .0000116 .0000041	.0000661
63 63					.0000001	.0000002	.0000004	.0000001

,我们是是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

Ж	. 4	9	.50
1 2 3 4 5		0000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9		0000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	1.000 1.000 1.000 1.000	0000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20		9999	1.0000000 1.0000000 1.0000000 .9999998 .9999994
21 23 23 24 25	.999 .999 .999	9957 9874 9653 9099 7790	.999981 .9999944 .9999838 .9999564
26 27 28 29 30		4872 0726 6480 3367 3018	.9997336 .9993696 .9986768 .9972020 .9946813
31 32 33 34 35	.984 .972 .955 .930	1832 8718 5512 3369 4238	.9900868 .983793 .9700958 .9514845 .9246634
36 37 38 39 40	.849 .791 .722 .644	4207 7163 7891 3657 3578	.8878777 .8398533 .7601473 .7094428 .6296736
41 42 43 44 45	.471 .365 .304 .231	5579 1437 0950 6576 9696	.5439217 .4560763 .3703264 .2905572 .2196527
46 47 48 49 50	.119 .081 .052 .032	9203 2419 7778 8366 5425	.1601467 .1111223 .0753376 .0485155 .0299042
51 52 53 54 55	.011	1124 0304 1196 5365 7197	.0176207 .0099135 .00531#7 .0027150 .0013212
56 57 58 59 60	.000	3202 1351 0540 00204 00073	.0006103 .0002674 .0001110 .0000436
61 62 63 64	.000	00025 00008 00002 00001	.0000056

AMCP	706-109	$F(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^r (1-p)^{n-r}$	n = 83
٠			
r %	.01 .5657607	.8130333 .9201906 .9662315 .9858401 .9941468 .9975785	.08 .7970188
3	.8017161 .0509469 .0098280 .0015212	.4963346 .7153191 .6494466 .9239739 .9629485 .9624506 .8313418 .4553336 .6499445 .7905045 .6613804 .9357657 .6653253 .2365993 .4255024 .60078234 .7400055 .6408898 .0857268 .1044131 .2364673 .4011590 .5613482 .6980659	.9918881 .9664868 .9068489 .8031310
7	.0001955	.0065093 .0388418 .1153359 .2351224 .3803636 .5282230 .0014108 .0124760 .0486397 .1151383 .2301849 .3660129 .0002662 .0035069 .0180706 .0557476 .1247402 .2244465 .0000443 .0008736 .0059703 .0248622 .060004 .1260108 .0000046 .0001944 .0017668 .0084388 .0267898 .0642928	.6606315 .4995451 .3454625 .2181769
11 12 13 14 15		.0000000	.0665671 .0727366 .0144686 .0059881 .0082923
16 17 18 19 20		.0000002 .0000032 .000036 .0001846 .0000007 .0000017 .0000140 .0000001 .0000017 .0000145 .0000001 .00000037	.0008164 .0002709 .0000840 .0000844
21 23 23		.0000002	.0000017
%	.09	.10 .11 .12 .13 ,14 .15	. 16
3	.9996015 .9963302 .9830655 .9476442 .8775800	.998407	.999995 .9999913 .9999273 .9995976 .9963428
7 8 9	.7660952 .6273290 .4741877 .3303023 .8117153	.0406069 .9053099 .9429526 .9660071 .9012083 .9897742 .7358695 .8205397 .0830964 .9266744 .9558941 .9739741 .5973149 .7058905 .7937121 .6607091 .9095655 .9473032 .4513795 .5699697 .6770005 .7670067 .0385810 .9018044 .3162541 .4305944 .5448483 .6504667 .7418148 .6148265	.9945639 .9852081 .9656054 .9301340 .8738301
12 13 14	.1849253 .0679613 .0341584 .0158997	.2051511	.7944665 .6941499 .5795001 .4602306 .3466407
17 10 19	.0027630 .0010364 .0003634 .0001194	.0076430 .0179550 .0368572 .0675725 .1125647 .1727635 .0031989 .0082956 .0186277 .0370641 .0665411 .1093671 .0013528 .0035904 .0068306 .0190973 .0370129 .0683749 .0004600 .0014581 .0039380 .0092535 .0193876 .0367446 .0001586 .0007565 .0016468 .0042214 .00985718 .0195804	.9471143 .1665453 .1060631 .0638199 .0362936
21 22 23 24 25	.0000107 .0000029 .0000007	$\begin{array}{cccccccccccccccccccccccccccccccccccc$.0199157 .0099284 .0047819 .0021820 .0009440
36 37 28 39		.0000001 .0000005 .0000026 .0000114 .0000422 .0001359 .00000015 .0000002 .0000014 .0000045 .0000159 .0000165 .00000165 .0000165 .0000165 .000000165 .00000165 .00000165 .00000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .000000165 .0000000165 .0000000165 .0000000165 .00000000165 .000000000000000000000000000000000000	.0003875 .0001510 .0000559 .0000197 .000066
31 32 33 34		.0000001 .0000005	.000001 .000000 .000000
×	.17	.16 .19 .20 .21 .22 .23	. 24
1 3 3	.9999998 .9999965 .9999691 .9998175	.9999999 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 0.9999871 .999995 .9999979 .9999999 1.0000000 1.0000000 1.0000000 0.9999911 .99999189 .9999991 .99999979 .999999999999999999	1.0000000
7	.9471861 .9918335 .9797741 .9563090 .9168583	.9985799 .9993005 .9996635 .9998417 .9999272 .0999672 .9956140 .9977057 .948298 .9994176 .9997170 .9996657 .9884524 .9935906 .9965374 .991776 .9996647 .9995317 .9735179 .9844203 .9910929 .9950460 .9973171 .9985841 .9461986 .9664951 .9997501 .9981091 .9932091 .9962255	.9999856 .999376 .9997711 .9992714
11 12 17 14 15	.8555550 .7730436 .6716440 .5502156	.9018215 .9353804 .9587859 .9744834 .0646360 .9910121 .96371745 .8069449 .9230512 .9503912 .9685881 .9806775 .7520298 .8187764 .8717293 .9119976 .941305 .9621559 .6499519 .7314456 .804826 .80548886 .8048289 .9319402 .5379152 .6290205 .7112973 .7821729 .8405982 .8868130	.9948837 .9884442 .9762429 .9551995 .9219730
16 17 18 19	.3326108 .3373413 .1604375 .10^6825 .0623137	.4247655 .5165027 .6087991 .6915032 .7640526 .8248069 .3192438 .4083259 .4998948 .5898398 .57460915 .2279358 .564704 .3925920 .4020192 .5702961 .6534249 .15444440 .2108663 .2942311 .3775131 .4648131 .5519329 .492833 .148567 .2101066 .2824759 .3630292 .4462211	.8737071 .8089292 .7283079 .6349568 .5341066
21 22 23 24 25	.0356695 .0193916 .0099847 .0048738 .0032571	.0604870 .0957986 .1428071 .2016343 .2711628 .3490887 .0349573 .058655 .0423324 .1371654 .1934297 .2603558 .0191640 .0341185 .0567707 .0868695 .1316410 .1854767 .0099694 .0183475 .0331917 .0034293 .0098922 .0184549 .0321930 .0520300 .0819981	.4321949 .3356469 .2497238 .1777608 .1209478
36 27 29 30	.0009922 .0004143 .0001644 .0000620	.0023095 .0049347 .0097601 .0179978 .0311362 .0508131 .0010295 .0023407 .0049112 .0095802 .0174864 .0300335 .0004363 .0010561 .0023520 .0048564 .0093588 .0169301 .0001759 .0004535 .0010724 .0023450 .0047740 .0091020 .7000675 .0001854 .0004657 .0010789 .0023215 .0046674	.0766073 .0487803 .0288956 .0163369 .0088154
31	.0000076	.0000247 .0000722 .0001926 .0004731 .0010763 .002831	.0045400

在 1920年,192

					14101 700-103
			f(c,n,p) = \sum_{r=0}^{n}	(n) pr (Sep)ner	n = #3
×	.17	.18 ,19	. 20	.21 .23	. 23 , 24
33 33 34 35	.0000085 .000008 .000008 .000000	.000006 .000026H .000007 .0000075 .000007 .0000072	.0000760	.0001978 .0004759 .0000708 .0002007 .0000300 .0000800 .0000109 .0000310	.0010655 .002317 .0004745 .0010472 .0002016 .0004691 .0000010 .0002006
36 37 38 39		.0000001 .0000001	.0000011	.0000018 .0000114 .0000012 .0000040 .0000004 .0000013 .0000001	.0000317 .0000619 .0000117 .0000319 .000004 .000014 .000004 .0000014
41 43					.000001 .000005
H	. 2 5	,26 ,27	. 2 8	, 29 , 30	. 31 . 32
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 .949499 1.0000000 .949499 1.9999998	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	. 4949938 . 4949717 . 4948907 . 4946343 . 4989217	.4999974 .909999 .999874 .909945 .999490 .999975 .9998207 .999142 .9994451 .9997215	.9999996 .9999977 .9999496 .9997599 .9998636	.9999998 .9999998 .9999955 .999998 .999955 .9999918 .9999348 .9999695	1.0000000 1.000000 .999978 .9099999 .999999
11 12 13 14 15	.9971642 .9938764 .9955008 .9713452 .9477585	.9984686 .9991940 .9961917 .9970992 .9913918 .9950258 .981811 .9892215 .9660001 .9784876	.9995863 .9988708 .9972012 .9936551 .9867600	.9927 0 2 9 .9990 9 0 8 .9994 0 0 4 .9996 9 7 8 .9991 8 0 7 .9983 6 3 8 .997 9 7 0 5 .9983 6 7 8 .997 9 7 0 5	.9999518 .9999776 .9998494 .9999260 .9995734 .999836 .9988966 .9994155 .9973759 .9905493
16 17 18 19	.9115772 .8603287 .7938023 .7107144 .6168774	.9398481 .9602252 .9007969 .9315181 .8467212 .8896721 .7770560 .8329219 .6933191 .7611146	.9744253 .9540388 .9327929 .8782385 .8189630	.9840040 .9902648 .9700013 .98052240 .9474600 .9652240 .9137009 .9405074 .8665284 .9042688	.9942333 .9966743 .9662333 .9929934 .9776064 .9859693 .9601089 .9739684 .9331995 .9546481
21 23 23 24 25	.5167846 .4166918 .3226653 .2395402 .1702694	.5991717 .6761266 .4999352 .5010246 .4016741 .4835298 .3101049 .3871083 .2296819 .2979515	.7451979 .6591386 .5648211 .4675419 .3729649	,0040718 ,0545701 ,7197309 ,790671 ,6433551 ,7134959 ,5401465 ,6357743 ,4519476 ,5317869	.8745210 .9255541 .8423891 .86644601 .7763828 .3300077 .6977326 .7680217 .6093936 .6820381
36 27 26 29 30	.1157764 .0752560 .0467416 .0277320 .0157144	.1629919 .2201086 .1107213 .1559186 .0719501 .1057620 .0447054 .0686946 .0265507 .0426792	. 2061642 . 2108628 . 1490413 . 1009579 . 0654940	.3592174 .4367253 .2747653 .3450420 .2018691 .2636427 .1423527 .1931339 .0962465 .1356466	.5157267 .5932093 .4216549 .4079598 .3370164 .4073165 .2526146 .3201273 .1046455 .2423096
31 33 31 34 35	.0045039 .0043946 .0021688 .0010222 .0004601	.0150692 .0253593 .0061722 .0144071 .0043344 .0076246 .0020962 .0040619 .0009914 .0020154	.0406694 .0241641 .0137336 .0074648 .0038797	.0673532 .0916536 .0386817 .0592725 .0329709 .0367213 .0130535 .0217849 .0070966 .0123712	.1295174 .1763934 .0871726 .1233605 .0562579 .0828055 .0347927 .0533111 .0206107 .0328998
36 37 38 39 40	.0001978 .0000812 .0000318 .0000119	,0000797 .0001875	.0019279 .0009156 .0004158 .0001604 .0000748	.0016902 ,0067229 .0018350 ,0034984 .0008785 .0017383 .0003966 .0006267 .0001723 .0003759	.0116904 .0194523 .0063468 .0110147 .0032973 .0059749 .0016387 .0030977 .0007789 .0016375
41 42 43 44 45	.0000015	,0000015 .0000042	.0000297 .0000112 .0000041 .0000014	.0000716 .0001634 .0000264 .0000679 .0000108 .0000769 .0000039 .0000102 .0000013 .0000037	.0003540 .0007299 .0001536 .0003314 .0000649 .0001438 .000083 .0000836
46 47 48 49 50			.0000001	.0000001 .0000013 .0000001 .00000001	.0000012 .0000049 .0000012 .0000011 .0000001 .0000011
76	.33	,34 ,35	. 3 6	.37 .38	. 39 . 40
1 7 3 4 5	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,000000 1,0000000 1,000000 1,000000 1,000000 1,0000000 1,000000 1,0000000 1,000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.000000 1.999999 1.9999994 1.9999973	1,000000 1,0000000 ,999999 1,0000000 ,9999997 ,9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000
11 12 13 14 15	. 999\$898 . 9997653 . 9998930 . 9996983	.9999840 .9999928 .9999484 .9999757 .9998482 .9999256	. 9994992 . 9999968 . 9994889 . 9998644 . 9998957	.9994947 .9994999 .9994986 .9994994 .9994950 .9994978 .9999634 .9994761	.9949999 1.0000000 .9944998 .949999 .944991 .949998 .9449467 .94999866 .9994890 .9499951
16 17 18 19	. 9981385 . 9958586 . 9914446 . 9834730 . 9700408	9976402 .9986909 9949225 .9970668 9897891 .9938604	.9997179 .9992929 .9983506 .9964071 .9926672	.9998575 .9999299 .9996281 .9998096 .9990972 .9995190 .9979538 .9988658 .9956564 .9974964	.9999664 .9999844 .999951 .9989540 .9997506 .9988741 .9993883 .9988790 .9985959 .9998339
91 23 23 24 25	.9488702 .9175881 .8741666 .8174456	9427796 ,9613354 9093177 ,9363868 8635998 ,9007580	.9859354 .9745755 .9565675 .9297020 .8919229	.9913369 .9946105 .9337319 .9696719 .9711414 .9613415 .9515300 .9674753 .9227355 .9462266	.9969748 .9962845 .9918654 .9963856 .9482630 .9928180 .9787633 .9865100 .9635793 .9759967
36 37 38	.6664180 .5778173 .4844663	3 .6508761 .7186372	. 0417709 . 7741397 . 7041090	.802825 .9154963 .8305379 .8734776 .7657007 <191094	.9406689 .9594858 .9079934 .9348564 .8638903 .9008352

AM	ICP 706-109		$P(e_1n,p) = \sum_{r=0}^{n} {n \choose r} p^r (1-r)^{n-r}$	n = 61
			1=0	u - v ₂
8 è %		.3435 .4693387 .5457914	.36 ,37 ,30 ,39 ,39 ,39 ,39 ,39 ,39 ,39 ,39 ,39 ,39	.40
30	.3077580	.3791835 .4548654	0 .5303460 .6047423 .6740964 .7391150	.8540735 .7957081
31 34 33 35	1160 3605	. 2956777 . 3655568 . 26231306 . 2638910 . 1605626 . 2124331 . 1115459 . 1529693 . 0744120 . 1050626) .3502064 .4050457 .4999756 .5744042 3727800 .3391894 .4107800 .4850393	.7856697 .6458410 .5593598 .4702501 .3827034
36 37 30 37	.0103473 .0103473	.0476305 .0793655 .0899352 .0449006 .0171076 .0274695 .0096909 .0161074	0 0664726 0 10274 1314052 1760545 0432473 0321734 0098324 1246074 0057518 0191716 0509881 0847903	.3013723 .2889003 .1675P76 .1179967
41 43 43 44 45	.0014358 .0006803 .0003088	.0087004 ,0048666 .0013343 ,0085055 .0008306 ,0012341 .0008849 ,0005813	0.0084210 .0140143 .0884690 .0347594 0.0045130 .0070110 .0130159 .0209070 0.0033147 .0041690 .0072220 .0180519 0.0013147 .0041690 .0072220 .0180519	.0519603 .0324854 .0194088 .0111839
46 47 48 49 50	.0000018 .0000010 .0000010	0000507 .0001126 0000000 .0000463 0000075 .0000181 0000007 .00000064	0.0002389 .0004856 .0009474 .0017767 0.0001023 .0003167 .0004400 .0008585 0.0000418 .0000983 .0001958 .0003963	.0032079 .0016115 .0007736 .0003547
51 52 53 54 55	.0000001	.0000001 .0000000	0000022 .000054 .0000189 .000005 0000007 .0000019 .000047 .0000113	.0000648 .0000256 .0000098 .0000015
5 6 5 7			.0000001 .0000001	.0000004
×		,44 ,43	.44 .45 .46 ,47	. 48
12745	1,0000000 1,	.0000000 1.0000000 .000000 1.000000 .000000 1.000000 .000000 1.000000) 1.0000000 1.0000000 1.0000000 1.000000) 1.000000 1.0000000 1.0000000 1.000000	1.0000000
6 7 8 9	1.0000000 1.	.0000000 1.0000000 .0000000 1.0000000 .0000000 1.0000000 .0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.00000000	1.0000000
11 13 17 14 15	1,0000000 1. .9999998 .9999994	.0000000 1.0000000 .0000000 1.0000000 .999999 1.0000000 .999999 .9999999	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1,000000 1,000000 1,000000 1,000000
16 17 18 19	,9999789 ,9999783 ,9999388 ,9998361	. 999969 . 999990 . 999990 . 9999960 . 999918 . 9999960 . 9999999	999994 . 999998 . 999999 1.000000 999981 . 9999902 . 9990997 . 9990996 999993 . 999993 . 999996 . 999996 . 999996 . 999996	1,000000 900000 900000 900000 900000
11 13 13 14 25	.9979888 . .9957857 .	.9994936 .9997354 .9968460 .9993740 .9975264 .9986084 .9949922 .9970744	.9998659 .9994340 .999685 .9994854 .9996710 .9998317 .9940164 .9999597 .9992398 .9995959 .9997015 .4940926 .9983394 .9990841 .99974449	. 99 99 34 . 99 99 11 . 99 99 49 3 . 99 98 713 . 99 96 713
26 27 29 39	.9551072 .9867967 .998895	.9885436 .9890334 .9698994 .9803486 .9805363 .9665472 .9828447 .9457456) ,9875506 ,9923267 ,9954049 ,4973577 6 ,9760225 ,9859543 ,9912767 ,9947374 1 ,9630498 ,9755266 ,9842434 ,9901434	.9992990 .9984914 .9989176 .9940121 .988255
31 38 33 34 35	.7(81386 .6318558 .5443974	. #33785 # . #755034 . 7716391)	.9404740 .9671361 .9471293 .9145001
36 37 30 39 40	.8098634 .2106387 .1598173	.4411604 .5147131 .3558519 .4268343 .8773808 .3426321 .8065940 .8657121 .1811196 .1987794	4999886 .5729084 .6432326 .7088654 4136519 .4853405 .5583242 639295 1.3295838 3986108 4707875 5237418	.0297756 .7681525 .6958959 .6151557 .5891602
41 48 47 44 48	.0406103 .0301743 .0179837	.1053363 .1433314 .0705698 .0992685 .0453915 .0661363 .0860074 .0482601	1 1355501 1798096 3320206 2915617 1 0934077 1280736 1706467 2312067 1 0616359 0877129 1208005 1617014	.4416417 .3573068 .3793773 .3105090 .1589660
14 17 18 19	.0014144	.0073818 .0152323 .0080848 .008566 .0084384 .0046116 .0013054 .0023711		.1058611 .0717035 .0461553 .0284681 .0168061
\$1 58 53 54 65	.0000544	.0002786 .0005465 .0001199 .000844 .0000491 .0001041 .0000192 .0000483	6 .0004805 .0009135 .0016749 .0019743 1 .0002127 .0004196 .0007998 .0014742 1 .0000897 .0001838 .0003638 .0006962	.0094861 .0051139 .0076703 .0012893
56 87 50 59	.0000003	.00000035 .0000066 .0000000 .00000000000000000000	1 .0000036 .0000114 .0000283 .0000543 7 .0000017 .0000041 .000094 .000000 8 .000006 .0000014 .000033 .0000076	.0002470 .0001125 .000450 .0000170
61 63 64			000000. 0000000. 0000000. 00000000. 10000000.	.0000021 .000007 .000007

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C.P.	. 49	, 50	
1 1.0 1 1.0 1 1.0 1 1.0 4 1.0	000000	1.0000 1.0000 1.0000 1.0000	
6 1.0 7 1.0 9 1.0	0000000 000000 000000 000000 000000	1.0000	000 000 000 000
13 1. 19 1. 13 1. 14 1.	0 0 0 0 0 0 0 0 0 0 0 0 0		0000
16 1. 17 1. 18 . 19 .		1.000	
	9999971 999976 999937 999937		
	,499630	2 999 8 999 1 999	
31 32 33 34 35	987628 978414 964038 942691	3 .99	23839 62329 62376 62376 07902 80735
36 37 38 39 40		15 .06 15 .06 15 .01 10 .74	62701 38655 00003 47950 95543
41 42 43 44 45	.51457 .48748 .34780 .36715 .80019	98 .56 67 .56 19 .4: 19 .3	67976 00000 132024 304418 552050
46 47 48 49 50	17444 10019 06675 04260	44 .1 43 .1 53 .0 17H .0	899947 361345 937299 619265 398098
51 58 53 54 55	.0158 .0045 .0045 .0023	431 .0 206 .0 450 .0 172 .0	3 17624 1 17671 0 76161 0 40194 0 20196
56 57 58 59	.0005 .0000 .0000 .0000 .0000	160 258 937 369	0009657 0004348 0001892 0000773 0000394
61 63 64		048 ·	0000101 0000036 000001 000000 000000

•				
Al	MCP 706-109	9	$(1,,n,\mu) \mapsto \sum_{j=0}^{n} e_{j}^{n} e_{j}^{n} e_{j}^{+} e_{j}^{+} e_{j}^{-}$	n = 84
4,	.01	.02 .03	.04 .05 .06 .07	. 0 6
10545	5701110 2053567 0584546 0108390 0016043	.8167726 .9025849 .5026686 .7014653 .2366416 .4633073 .0162457 .8451073 .0869188 .1084387	.9675822 .9865481 .9944698 .9977480 .857936 .987767 .944618 .9935698 .9571798 .9689745 .9390336 .4344801 .6103075 .7492400 .8475311 .8459487 .4111483 .8791156 .7080436	. 99 90 9 18 • 99 8 45 81 • 96 85 1 69 • 91 1 6 2 0 0 • 81 1 4 2 8 4
6 7 8 9	,000 P 0 B 7 ,000 0 0 0 B 3 1 ,000 0 0 0 B ,000 0 0 B	.0068937 .04080No .0015186 .0138689 .000891 .0037780 .0000488 .0009587 .0600073 .0609148	.180 8611	.6780515 .5124320 .3577691 .8863597
11 13 14 15		.0000010 .0000437 .000001 .0000081 .0000014	.0005352 .0001081 .0116892 .0333923 .0001295 .0009370 .0045267 .0139466 .00000898 .00063705 .0014706 .0055327 .0000060 .0000703 .0004608 .0080351 .0000018 .0000149 .0001332 .0006868	.071337R .0350767 .0158964 .0066611 .0005675
16 17 19 19			.0000000 .000018 .0000357 .0000189 .0000000 .000000000000000000000000000	.0009344 .0003145 .0000989 .0000891
01 09 93			.0000001	.0000001 .0000001 .0000001
Ж.	. 09	.10 .11	.18 .13 .14 .15	. 16
1 8 3 4 5	.9596374 .9966246 .9848593 .9808381 .6038858	.9998567 .9999439 .9985188 .9993618 .9983498 .9963757 .9736144 .9862881 .9314597 .9610407	. 999783 . 9999017 . 999984 . 9999814 . 9999815 . 999815	.9999996 .9999926 .5999374 .9996504
6 7 8 9	.7779488 .6399979 .4879704 .3438519	.8565161 .9111133 .7468012 .0890645 .611404 .7179679 .4669731 .5046550 .3397667 .4459287	-9 470045	.9951684 ,9867050 ,9687419 ,9358094 .8688368
111111111111111111111111111111111111111	.1327364 .0730880 .0378007 .0175430 .0076833	.0168614 .3171489 .1314190 .8100651 .0740719 .1895562 .0347613 .0744455 .0168954 .0399012	.4074594 .5383966 .6417713 .7333365 .30585465 .4103009 .8174044 .6105865 .3058544 .4278533 .3940486 .4978013 .1279031 .1276656 .31918987 .3791833 .0743395 .1846988 .19158229 .2784114	.071664 .7102009 .5978440 .4793137
16 17 18 19	.0011387 .0011918 .0004240 .0001413	.0055641 .0199778 .0036434 .0063361 .0014474 .0041080 .0005393 .0016926 .0001887 .0006557	.0406318 .0798178 .1210777 .1854408 .0708153 .0410302 .07798444 .1186768 .0100062 .0814330 .0411469 .0718867 .0019519 .0019513 .0410841 .0019510 .0048756 .010946 .0281040	.8630385 .1794363 .1157394 .0705787
21 23 23 24 25	.0000130 .0000036 .0000009 .00000000	.0000621 .000391 .0000193 .0000825 .0000086 .0000367 .0000016 .0000042	.00076\3, .0021260 .0051743 .0117526 .0003966 .0009769 .0023100 .0054169 .0001037 .0003414 .0009750 .0074677 .0000350 .0001256 .0003901 .0010647 .0000312 .0000439 .0003178 .0004355	.0114623 .0114623 .0056053 .0055900 .0011421
16 27 26 39 30		,0000001 .0000007	.0000001 .000004 .000005 .0000000 .0000000000000	.0004765 .0001866 .0000711 .0000855
31 39 33 34			.0000001 .0000007	,000001 ,000001
Ж	. 1 7	.10 .19	.00 .21 .22 .00	. 24
10345	.9999998 .9999971 .9999738 .9998433	.9949949 1.0000000 .9999989 .9999996 .9998792 .9999950 .9998312 .9999704 .9996731 .9998503	1.0000000 1.0000000 1.0000000 1.0000000 0 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000
6 9 10	.9975278 .9927434 .9818242 .9602981 .9316670	.9987670 .9993999 .9961476 .9940007 .9967415 .9943764 .976061 .9643764 .9511161 .9699009	.9997146 .9996675 .9999398 .4999738 .9999738 .9999738 .999939 .9969959 .9964386 .9992082 .996486 .9992082 .996486 .9992082 .996486 .9992082 .996486 .999208	.9099864 .9099491 .0098110 .0093913 .9982721
11 12 13 14 15	.8658745 .7870705 .688880 .5774985 .4618015	.9098094 .9412920 .8488110 .8961476 .767358 .8317284 .6683259 .7480384 .5580818 .6484813	.9634627 .9777820 .9765333 .9979113 .9109142 .9554464 .973118 .9870545 .8831736 .9500602 .9474053 .9664159 .8146866 .8679630 .9474053 .9383898 .7291331 .977307 .8535777 .6971488	.9956818 .9899897 .9791718 .9602499 .9899473
16 17 16 19 20	.3518157 .2535370 .1715112 .1125006 .0690934	.4551489 .5395011 .7382413 .4094595 .2443712 .3256330 .1676735 .2355111 .1091885 .1619237	.6294967 .7100070 .7808927 .8390483 .5216756 .6107319 .6924888 .7641960 .4140526 .5045355 .592376 .76747382 .3139032 .3994594 .4660198 .5754761 .22694315 .3024337 .3864217 .4720748	6852009 .8844759 .7476570 .6573611 .5585107
21 23 83 24 25	.0401986 .0231688 .0115833 .0057485 .0027019	.06746\$1 .1058346 .0395537 .0457208 .0230066 .036745 .0116244 .0217490 .0058318 .0115937	.1562670 .2186109 .2713774 .3710891 .1024273 .1507039 .2105310 .2806673 .0631830 .0990114 .1452350 .28026759 .0379075 .6619706 .0985900 .1396613 .0914032 .098447 .0985900 .0997738	.4566537 .3588184 .2703454 .1980319 .1345828
86 27 36 39	.0010072 .0005185 .0003069 .0000794	.0027800 .0058767 .0012529 .0028336 .0005431 .0013002 .0003236 .0003680 .0000870 .0002363	.0114991 .0209788 .0359089 .0578056 .0058809 .0113479 .020494 .0148128 .0038638 .0058404 .0111469 .0149439 .0013243 .0058724 .00578437 .0109025 .0005670 .0103448 .00286410 .0058874	.0867690 .0559368 .0336680 .0193510 .0106305
31 32	,0000101	.0000384 .0000937	.0004472 .0006003 .0013503 .0028315	.0055661

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			P(~,n.p) :	$\sum_{p=0}^{n} i_{p}^{n} p^{p} (t_{p})^{n-p}$	AMCP 706-109
	p .17	4.6			
5 3 9	.0000011	.18 .19	.20 27 .0000386		.83 .84
34 35		.0000004 .00000	14 .000004		.0002644 .00060
36 37 36		.000001 .00000		.0000018 .0000056	.0000432 .00011 .0000163 .00004 .0000059 .00001
39 40			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.0000002 .0000006	.0000059 .00001 .0000020 .00000 .0000007 .00000
41 42 43				.000001	.0000001 .00000
У	.25	.26 .27	.26	. 29 . 30	. 31 . 32
1 2 3 4 5	1.0000000 1.0000000 1.0000000 .994999 .999991	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 .9999996 .99999	00 1.00000000 00 1.0100000 00 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000 1.000000 1.00000
6	.9999950	.999 9979 .99999 .9999900 .99999	57 .4999982	.9999993 .9999997	1.0000000 1.00000
10	.9999109 .9996983 .9990998	.999550 .99998 .9998541 .99993 .9995428 .99977	11 .9999682 35 .9998905	.9999857 .9999937 .9999484 .9999762	999999999999999999999999999999999999999
11 12 13 14 15	.9976036 .9942463 .9874447 .9748841 .9536507	.9987225 .99933 .9967837 .99824 .992678398 .99507 .9845759 .99078 .9702072 .98138	38 .9990711 16 .9976687 37 .9946480	.9998340 .9999201 .9995199 .9997581 .998734 .9993336 .9933156 ,9961552	.9999624 .99998: .9996812 .99994: .9996591 .99982: .9991065 .99953
16 17 18	.9206210 .8731408 .8098339	.9466476 .96515 .9109502 .93926 .8607809 .90097	0 .9597470	.9539969 .9699426	.9952074 .99727 .9900926 .99412 .9809007 .98819
19 20 21	.7312864 .6403367	.7951690 .84824 .7150907 .78050 .6236500 .69907	15 .8907138 27 .8355602	.9234910 .9479224 .8802084 .9151403 .8227582 .8694797	.9655291 .97780: .9415395 .96083: .9065113 .93486
22 23 24 25	.4417150 .3461718 .2603215 .1875871	.5257367 .60726 .4272220 .51006 .3339166 .41314 .2505932 .32202	51 .6832352 94 .5912300 21 .4947800	.7512307 .8098413 .6675751 .7366487 .5754670 .6520908 .4798453 .5599831	.8585500 .89762 .7968447 .84743 .7221142 .76377 .6367787 .70763
26 27 28 29 30	.1293997 .0853661 .0838702 .0324844 .0187186	.1803313 .24114 .1243117 .17325 .0820306 .11931 .0517690 .07870 .0312709 .04970	33 .2319472 18 .1663513 12 .1144212	.3861091 .4652438 .2993280 .3731071 .2389974 .288282 .1596125 .2142781 .1096187 .1530328	.5447648 .62163 .4509558 .52979 .3604197 .43698 .2776158 .34808 .3057779 .26721
31 32 33 34 35	.0103065 .0054220 .0027253 .0013088	.0180544 .03003 .0099654 .01736 .0052582 .00960 .0026521 .00507 .0012786 .00256	12 .0287855 .8 .0166542 78 .0092201	.0721821 .1049115 .0455462 .0689868 .0275270 .0434867 .0159296 .0262658 .0088241 .0151953	.1466071 .19748 .1002995 .14033 .0658414 .09578 .0414469 .06274 .0250071 .03943
36 37 38 39	.0002634	.0005892 .00124 .0002596 .00057 .0001093 .00025	8 .0024744 2 .0011992 8 .0005558 3 .0002463	.0046780 .0084174 .0023730 .0044636 .0011517 .0022654 .0005346 .0011002	.0144557 .02375 .0080033 .01371 .0042426 .00758 .0021529 .00401
40 41 43	.0000062	.0000169 .00004	7 .0000423	.0002374 .0005111 .0001008 .0002272 .0000409 .0000965	.0010455 .008036
43 44 45	.0000001	.0000007 .00000 .0000002 .00000 .0000001 .00000	2 .0000061	.0000159 .0000392 .0000059 .0000152 .0000021 .0000057	.0000918 .000203 .0000373 .000084 .0000145 .00003
46 47 48 49 50		.00000	.0000001	.0000007 .0000020 .0000002 .0000007 .0000001 .0000002	.0000054 .000013 .0000019 .000005 .0000006 .000000 .0000001 .000000
51					.00000
×	. 33	.34 .35	. 36	.37 .36	.39 .40
1 2 3	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
6 7 8	1.0000000	1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000	1.0000000 1.0000000	1.0000000 1.000000
10	.9999980	.999999 .997999 .999999 .997999	7 .9999999 6 .9999994	1.000000 1.0000000 .9999999 1.0000000	1.0000000 1.000000 1.0000000 1.000000
1 # 1 3 1 4 1 8	. 9999734 . 9999168 . 9997685 . 9993770	.999999 .999405 .99998 .999883 .99994 .9996779 .99983	7 .9999917	.999999	.9999999 .999999 .9999976 .999999 .9999976 .999999
16 17 18	.9984910 .9986090 .9929018 .9861036	.9991867 .999873 .9988465 .997633 .9918344 .994983 .9838181 .994083	7 .0994459 B .9984898 6 .9971048	.9997130 .9998353 .9997130 .9998353 .9998936 .9996824 .9983746 .9991140 .2968064 .9980168	.9999752 .99998 .9999890 .999946 .9998100 .999904 .99989 .99987
11					.9974070 .998464 .9950781 .997188
9 8 9 3 9 4 8 5	.8864 + 3 + .636 1 6 3 7 .7706 8 0 9	.945116 .0791439 .913896 .0847396 .049501	8 .9630504	.9757009 .9848831 .9587869 .9787448 .9333895 .9543083	.904480 .944248 .984488 .989033 .9698011 .980802

	AMCP 706-1	09		P(c,n,p) = \sum_{n}^{n}	(ⁿ) p ^r (1-p) ⁿ⁻	e.		n = 64
				•	•			
3 ę	.33	.34 .7574760	.35 .8131795	.36 .8598256	.37	.30 .9871745	. 39 .9496039	.40 .9660721
27	.6066835	.6788451 .5918304	7442608	.8014949	.8498843 .7896955	. 0 8 9 4 4 4 7 . 8 3 9 7 6 9 4	.9207368	.9446962
39	.4232506	.50057/9	. 5771597 . 4862998	.6503029	.7177351	7777896	.8294900 .7657848	.8725382 .8190543
31	. 2570555	.3240697	.3966048	. 4722295	.5482536	. 6220081	.6911126	.7536851 .6777725
33	.1893951	.2471366	.3124739	.3836458 .3011175	.4503575	.5340069	.6079512	.5939523
34 35	.0597133	.1282116	.1737818	. 2279675	.2899899 .2186996	.3583993 .2790814	.4311734	.5050988
16	.0374444	.0567362	.0828093	.1166505	.1500868	.2096325	.2683836	.3339848
37 38 39	.0225153 .0129761 .0071650	.0354896 .0212904 .0172432	.0536204 .0335705 .0200841	.0786780 .0509684 .0316901	.1110735 .0746444 .0481823	.1516963 .1056301 .0707090	.2007691 .1446718 .1003190	.2578891 .1920767 .1378103
40	.0037890	.0067460	.0115180	.0188998	.0396516	.0454641	.0668726	.0951393
41	.0019184	.0035601	.0063302	.0108059	.0177402	.0280573	.0428158	.0631360
43	.0004310	.0008699	.0016791	.0031061 .0015602	.0055168	.0094237	.0155057	.0246115
45	.0000810	.0001781	.0003736	,0007499	.0014429	.0026664	.0047391	.0081136
46	.0000328	.0000753	.0001648	.0003447	.0006907	.0013282	.0024548	.0043674
48	.0000047	.0000118	.0000280	.0000636	.0001363	.0002682	.0005765	.0011088
50 51	.00000008	.0000615	.0000040	.0000098	.00000811	.0000531	.0001129	.0002350
52	.0000001	.0000002	.0000005	.0000012	.0000032	.0000076	.0000184	.0000414
5 4 5 5				.00000001	.0000004	.0000010	.0000025	.0000021
56						.0000001	.0000003	.0000007
57 58							.0000001	.0000002
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1 2	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
3	1.0000000	1.0000000	1.0000000	1.0000000	4.0000000	1.0000000	1.0000000	1.0000000
5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7	1.0000000	1.0900000	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000
6 9	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
10	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000		1.000000
11 12 13	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000
14	.9999996	.9999998	.9999999	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
16	.9999949	.9999978	. 9999991	. 9299996			1.0000000	1.0000000
17	.9999843	.9999929	.9999969	.9999967	9999994	999999	9999999	1.0000000
20	.9998780 .9996930	.9999404	.9999717	.9999870	.9999942 .9999A28	9999975	.999998 <i>9</i> .999996 <i>6</i>	.9999996
21	.9992751 .9983901	.9996176	.9998039	.9999023	.9999528 .9998778	.9999778	.9999899	,9999955 ,9999870
23	.9966290	.9960565	.9989380	.9994292 .9987353	.9997020	9996490	.9999257	.9999646
25	.9675030	.9923312	. 9954263	. 9973497	,9985083	. 5 9 9 1 8 4 9	.9995678	. 9997777
26 27	.9777850 .9624603	.9858568	.9912476	.9947368 .9900780	.9969255	.9982562	.9990400	.9994873 .9988791
3 F	9395840	.9506684	.9725017	.9822148 .9696378	.9888219 .9802192 .9666274	9931757	.9959546	.9976730 .9954067
30	,8637953	.9001581	. 9287653	.5505554		9781074	.9860483	.9913671
31 33	.8084692 .7414971 .6644153	.8548668 .7977407 .7292239	.8923978 .8457645 .7868738	.9230676 .8854461 .8364877	.9462398 .9171829 .8778076	.9634721 .9417550 ,9111150	.9758808 .2601733 .9371036	.9845308 .9735383 .9567326
34	. 5000093	.6510418	.71606E7	.7758726	8270427	. 6699864	.9048668	9322879
36	,4046834	.4702695	.3522813	.6242464	.6919195	.7534797	.0076621	.8538087
37	.3220691	.3916814	.4646231	.5384910	.6108234 .5247461	.6793278	.7420922	.7977316 .73057 9 1
39 40	1835776	.2374845	.2987875 .2275637	.3661337 .8874105	.4376391 .3535778	.5110436 .4242952	.5839209 .4973807	.6539110 .5704380
41	.0900905	.1245665 .0551722	.1671172	.2178248	.3769032	.3411613	.4110447 .3268804	.4837546
43	.0595002	.0559661	.1181806 .0803845 .0525348	1119504	.1513548	.2651617 .1980799 .1437307	.2542830	.3978843
45	.0133986	.0213696	.0329578	0 49 20 72	0712017	0999548	-1896689 -1368765	.2435646 .1806303
46	.0074900	.0123977	.0198301	.0306851	.0459846	.0668077	.0941893	.1289918 .0085791
48	.9020529	.0036643	.0063127	.0105085	.0169207	.0263801	.0398588	.0584184
50	,0004703		.0016842	.0030209	.0058359	.0087777	.0142468	.0884039
5 2 5 3	.0008101 .0000896 .0000364	.0004209	.0008126 .0003743 .0001644	0015137	.0027234 .0013530 .0006414	.0047373	.0079741	.0189997
5 4 5 5	.0000141	.0000317	.0000688	.0003306 .0001438 .0000596	.0002699 .0001248	.0005644	.0091792 .0010619 .0004931	.0038m24 .0019330 .0009318
5.6	.0000016	.0000044	.0000104	.0000235	.0000511	.0001074	.0002180	
57 58	.0000006	-0000015	.0000037	.0000088	.0000199	.0000435	.0000916	.0001867
60	.0000001	.0000003	0000004	.0000003	.0000086	.0000061	.000 136	.0000304

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AM	CP 706-10	9		P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-p)^{n}$	·r		n = 85
Х	.01	.03	.03	.04	. 0 5	.06	. 07	.08
1 2 3 4 5	.5744099 .2090042 .0539836 .0106614 .0016906	.8204372 .5089506 .2419622 .0912136	.9249074 .7274988 .4710713 .2516539 .1125388	.9688789 .8586584 .6657725 .4434178 .2534899	.9872207 .9300502 .8036734 .6196510	.9948016 .9665977 .8909871 .7574620 .5827431	.9979056 .9845063 .9421469 .8539363 .7178263	.9991645 .9929888 .9704340 .9161719 .8194437
6 7 9 10	.0002237 .0000250 .0000024 .0000002	.0072942 .0016204 .0003136 .0000536	.0428378 .0140951 .0040627 .0010375	.1252886 .0540657 .0205739 .0069679	.2\$18101 .1330098 .0624442 .0362329 .0099273	.4020762 .2483172 .1375546 .0686226 .0309789	.5518600 .3852988 .2438113 .1399778 .0731125	.6831832 .5252000 .5701606 .2587141 .1409230
11 12 13 14 15		.0000011	.000048H .0000091 .0000016 .000002	.0005817 .0001453 .0000332 .0000070	.0034050 .0010645 .0003048 .0000803	.0127176 .0047703 .0016421 .0005209	.0348626 .0152329 .0061217 .0022707	.0762958 .0379793 .0174328 .0074001 .0029134
16 17 18 19 20				.0000002	.0000044	.0000416 .0000105 .0000025 .0000006	.0002468 .0000740 .0000205 .0000053	.0010667 .0003641 .0001162 .000347
33 31							.0000003	.0000026
×	. 0 9	. 10	. 11	. 1 2	. 1 3	. 14	. 15	. 16
1 3 4 5	.9996700 .9968958 .9853722 .9538405 .8899110	.9998710 .9986526 .9929667 .9754880 .9356752	.9999501 .9994250 .9967042 .9873978 .9638180	.9999809 .9997595 .9984916 .9937081 .9803359	,9999928 ,9959009 .9993246 .9969421 .9896440	.9999973 .9999598 .9997038 .9985507 .9947024	.9999990 .9999840 .9998726 .9993291 .9973627	.9999996 .9999937 .9999463 .9996963
6 7 8 9	.7874832 .6524135 .5016529 .3562766 .2332659	.8640123 .7578449 .6247145 .4804898	.9166054 .8388018 .7302765 .5994974 .4612079	.9507957 .6970862 .9144293 .7045333 .5763213	.9719775 .9367798 .8774235 .7909475 .6803952	.9845537 .9625255 .9220552 .6578202 .7683560	.9917410 .9785133 .9521699 .9068432 .8384089	.9957084 .9880592 .9716160 .9410786 .8913141
11 12 13 14 15	.1408051 .0784564 .0404305 .0193122 .0085707	.2276119 .1399033 .0798066 .0423104 .0208840	.3313090 .2218436 .1364122 .0805077 .0437017	.4434469 .3199068 .2160207 .1364716 .0806840	.5543464 .4269402 .3090765 .2101830 .1341845	.6576701 .5348158 .4114853 .2987448 .2043575	.7466263 .6361927 .5160150 .3969249 .2888431	.8192740 .7257154 .6158211 .4982786 .3831349
16 17 18 19	.0035423 .0013665 .0004931 .0001668	.0096157 .0041374 .0016670 .0006331	.0221694 .0105263 .0046855 .0019583	.0446755 .0231932 .0113033 .0051782 .0022329	.0904323 .6452926 .0239806 .0119502 .0056110	.1316261 .0798295 .0456041 .0245560	.1985631 .1288615 .0789369 .0456538	.2793228 .1928127 .1259309 .0778044 .0454788
21 22 23 24 25	.0000158 .0000045 .0000012 .0000003	.0000748 .0000236 .0000070 .0000020	.0002849 .0000995 .0000328 .0000102	.0009075 .0003480 .0001261 .0000432	.0024852 .0010395 .0004110 .0001538	.0059823 .0027117 .001162H .0004721	.0128805 .0062922 .0029100 .0012752 .0005299	.0251598 .0131804 .0065424 .0030798
26 27 28 29 30		.0000001	.0000008	.0000043 .0000013 .0000003	.0000183 .0000058 .0000018 .0000005	.0000667 .0000230 .0000076 .0000024	.0002689 .0000783 .0000278 .0000094	.0005830 .0002348 .0000899 .0000328
31 32 33 34						.0000002	.0000009	.0000038 .0000012 .0000004 .0000001
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1 3 4 5	.9999999 .9999976 .9999777 .9998654	1.0000000 .7994991 .9994909 .999416 .9897196	1.0000000 .9999997 .9999964 .9999752	1,0000000 ,9799999 ,9999986 ,9999896	1.0000000 1.0000000 .999995 .999958 .9999757		1.0000000 1.0000000 . 999999999999999999	1.000000 1.000000 1.000000 .999997 .9999983
6 7 8 9 10	.9978294 .9935568 .9836804 .9639575 .9293962	.9989301 .9966193 .9908946 .9766424 .9556323	.9994835 .9962730 .9950673 .9877225 .9729906	.9997584 .9991402 .9973960 .9931446 .9840513	.9998891 .9995825 .9986624 .9962779 .9908548	.9999503 .9998021 .9993303 .9980331	.9999702 .9999084 .9996730 .999876 .9972358	.9999906 .9999585 .9998442 .9994920 .9985407
11 12 13 14 15	.8755972 .8004673 .7055740 .5964337	.9172446 .8597907 .7920178 .6861513 .5779255	.9467278 .9047251 .8439680 .7639395 .6673971	.9667739 .9373239 .8919218 .8281842 .7462358	9798987 9600417 9274913 8789034 8124795	.98 61 922 .97 52 67 5 .95 28 422 .91 72 92 8 .86 57 26 5	.9932593 .9851605 .9702428 .9452208 .9067827	.9962574 .9913412 .9817676 .9647910 .9372200
16 17 18 19	.3700153 .2701424 .1871156 .1228726 0754726	.4654768 .3574846 .2612678 .1814782 .1197156	.5602073 .4502054 .3454759 .2526704 .1759053	.6492636 .5432003 .4355771 .3339331 .2443259	.7289030 .6317057 .5268368 .4215254 .3228091	.7968 R34 .7119327 .6146815 .5110577 .4079933	.8524368 .7814166 .6953135 .5981524 .4958111	.8960085 .8390715 .7660935 .6790321
21	.0451107 .0252284 .2133817 .0067255	.0749753 .0445769 .0251650 .0134932 .0068744	.1164834 .0733405 .0439007 .0249853 .0135232	.1703999 .1131952 .0715919 .0431026 .0247033	.2362137 .1649643 .1098670 .0697493 .0422002	.3120641 .2283163 .1596003 .1065119 .0676301	.3949318 .3016638 .2206185 .1543088 .1031412	.4810514 .3822989 .2915789 .2131071 .1490907
36 27 28 29 30	.0014613 .0006306 .0008588 .0001011 .0000376	.0015335 .0015335 .0016721 .0002804 .0001114	.0069629 .0034117 .0015915 .0007071 .0002993	.0134797 .0070046 .0034672 .0016354 .0007353	.0243316 .0133704 .0070033 .0034973 .0016656	.0412090 .0238817 .0132022 .0069628 .0035038	.0658487 .0401426 .0233637 .0129820 .0068867	.0997643 .0638180 .0390130 .0227871 .0127159

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	3 A 3 9 3 0 3 1 3 2	23 24 25 26 27	17 16 19 20	11 12 13 14 15	6 7 8 9 1 0	3 4 5	34 XP	30 31 32 33	6 7 8	1 6 3 4 5	6 7 8 9	1 2 3 4 5	6 8 9 0	1 2 3 4 5	ž	6 9 0 1 2	2345 67	9	4 5 6 7	X.	A	
	.0003320 .0001279 .0000484 .0000174	.0286084 .0153957 .0078653 .0038166	.2671206 .8012301 .1337939 .0843606	.8847431 .8138393 .7217058 .6149875 .5010138	.9980954 .9942831 .9853594 .9673104 .9352717	.9999999 .9999980 .9999811 .9998845 .9994741	, 17		, , , , , , , , , , , , , , , , , , , ,	.0000198 .0000055 .0000015	.0015623 .0015623 .0005717 .0001961	.1471266 .0840678 .0438529 .0212129	7967017 .6645698 .5152214 .3693605 .2443369	.9996997 .9971455 .9864093 .9566784 .8956646	,09			.0000027	.0017803	.01 .5706658 .7126503 .0555338	MCP 706-10	
	.0008272 .0003509 .0001419 .0000547	.0500486 .0806592 .0155941 .0050658	.3769832 .2785868 .1958404 .1308389	.92415-4 .6701324 .7960169 .7034073 .5974064	.990722 .9970353 .9919250 .9808478 .9597741	.9999992 .9599944 .9999505 .9957596	.18		.0000007	.0000897 .0000287 .0000087 .0000025	.0107421 .0046852 .0019141 .0007338	.2391694 .1486741 .0658163 .0460600 .0230266	.8711786 .7684617 .6380275 .4949123 .3570976	.9998839 .9987744 .9935353 .9772358 .9396565	. 10			.0003397 .0000588 .0000091	.0948286 .0894067 .0077112 .0017339	.03 .6340364 .5151604 .2473019		
	.0019374 .0008751 .0003768 .0001547	.0815377 .0494943 .0285793 .0157010 .0082094 .0040865	.4711059 .3653745 .2703034 .1904906	.951717H .9127056 .8555119 .7791449 .6857402	.9995591 .9985034 .9956731 .9891173 .9757897	.9999997 .9999970 .9999792 .9998925	, 19		.0000011	.0003383 .0001179 .0000401 .0000127	.0245380 .0118070 .0053280 .0022583	.3455979 .2330848 .1475896 .0868772 .0477503	.9217987 .8473602 .7422143 .6138831 .4764198	.9999556 .9994635 .9970036 .9664215	.11		.0000018	.0043637 .0011282 .0002610 .0000544	.2582364 .1167128 .044928d .0149574	.03 .9271601 .7334811 .4787641		
-234-	.0041747 .002.0018 .0039153 .0037992	.1245262 .0759526 .0488005 .0383838 .0157344	.5644189 .4571018 .3542619 .2627473	.9402394 .9412139 .9010029 .8409317 .7626255	.9997855 .9992638 .9977449 .9939946 .9858699	.9999999 .9999988 .9999914 .9999530	.20		.0000016	.0010665 .0004152 .0001528 .0000532	.0489965 .0257711 .0127301 .0059132 .0025863	.4593919 .3347316 .0204671 .1460175	.9543405 .9035313 .8243482 .7177208 .5917067	.9999832 .9997861 .9986437 .9942821 .9519406	. 1 2		.0000016	.0219136 .0075121 .0023116 .0006431	.4523120 .2610871 .1304167 .0569146	.04 .9701238 .8630672 .6734879	•	
	.0083404 .0042336 .0020502 .009475	.1:99267 .121:374 .0761741 .0476855 .7:80810	.6521171 .5488592 .4436408 .3435395	.9640117 .9343369 .8692000 .8264285	.9999073 .9996409 .9986556 .9967786 .9919937	1.0000000 1.0000000 .9939996 .9999965	. 21	.000002	.0000230	.0028916 .0012274 .0004927 .0001873	.0874201 .0498607 .0267512 .0135141 .0064351	.5711695 .4435693 .3244005 .2230394 .1440643	.9742741 .9413555 .8851398 .8021894 .6947670	.9999937 .9999189 .9993996 .9972519	.13	.000002	0003489	.0659725 .0260435 .0107426	.6283521 .4310280 .2603746 .1389498	,05 .9676597 .9329066 .8099983	$\sum_{n=0}^{\infty} {n \choose n} p^{n} (1 \cdot p)^{n}$	
	.0155517 .0063355 .0042648 .0020633 .0009716	.947408 .1747178 .1181914 .0743401 .0470656	.7306219 ,3360768 .5336549 .4306674	. 798685 . 9781265 . 9577802 . 9251136 . 8770711	.9959589 .9998347 .9994341 .9903185 .9958913	1.0000000	. 23	.0000003	.0000825	.0068910 .0031696 .0013796 .0005668	.1416102 .0870813 .0503957 .0275027	.6731662 .5520154 .4287515 .3145285 .2175717	.9859745 .9656695 .9277210 .8668131 .7808810	.9999977 .9999651 .9997397 .9987121	. 14	.0000030	.0018298 .0005881 .0001749	.1442034 .0727585 .0332378	.7654735 .5932262 .4129162 .2575427	,06 .9951135 .9682899 .8955237		
	.0373320 .0153698 .0082887 .0042700	.3231154 .2342589 .1695600 .1149098 .0744860	.0649364 .7977513 .7151172 .6204994 .5193496	.9670232 .9736738 .4509759 .9156235	.9999822 .9999244 .9997871 .9901452 .9976367	1.0000000 1.0000000 .999999 .999999 .999995	. 3 3	.0000040	.0002571 .0000979 .0000354	.0146897 .0072605 .0034174 .0015204	.8121051 .1393160 .0864256 .0506463 .0280488	.7603937 .6527575 .5340417 .4147884 .3050554	.9925843 .9804977 .9561214 .9136422 .8486740	.999991 .9999862 .999893 .9994106	.15	.0000243	.0067594 .0085408 .0006643	.2537155 .1472461 .0777930 .0375401	.8601110 .7273540 .5634776 .3969581	.07 .998052% .9854442 .9451121		
	.0449668 .0366813 .0151330 .0082039 .0042513	.4059995 .3113517 .2319403 .1644846 .1116027	.0527364 .7836003 .6999266 .6053506	.998584 .9985831 .9840653 .9686654 .9438370	.9999925 .9999668 .9998716 .9995766 .9987690	1.000000	. 34	.0000148 .0000050 .0000016 .000005	.0007097 .0002906 .0001131	.0284109 .0150571 .0073045 .0036333	.2959327 .2066543 .1366320 .0855046 .0506509	.8308004 .7406847 .6334042 .5170854 .4015579	.9961903 .9892630 .9742469 .9459646 .6992764	.9999997 .9999947 .9999539 .9997363 .9988764	. 16	.0001360 .0000412 .0000117	.0190765 .0062027 .0032723 .0012144 .0004803	.3625637 .2492296 .1467463 .0814660 .0410447	.9205129 .8271820 .6940841 .5378387	.08 .9992313 .5934828 .9782384	n = 86	
								•	:		į						!					

			P(c,n,p) =	\sum_{\begin{subarray}{cccccccccccccccccccccccccccccccccccc		n = 116
	.17	.18 .19	. 20		. 23	• •
14 24 34 35	.0000080	.0000070 .0000326 .0000081 .0000081	.0000660	.21 .22 .0001761 .000433 .0000708 .000184 .0000272 .000074	0 .0009883	.24 .0021058 .0009978 .0004515
36 37 38 39 40	,0000001	.000000 .000000 .000001 .000000	,0000010	.0000100 .000029 .0000035 .000010 .0000012 .000001 .0000004 .000001	0 .0000307	.0001985 .0000009 .0000380 .0000121
41 42 43				, 000000	1 .0000005	.0000015 .000008 .000002
Ж	, , 25	,26 .27	. 26	. 29 . 30	. 31	. 32
1 3 4 5	1.000000 1.000000 1.000000 1.000000 1.999999	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.999998 .999999	1.0000000	1.0000000 1.00000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	.9999969 .9999653 .9999410 .9997955 .9993749	.9999907 .9999995 .9999937 .999997 .999973 .999984 .9999036 .999955 .9996907 .9998508	.9999989	.9999999 1.000000 .9999996 .999999 .9999979 .999996 .9999678 .999985	R .99999999 2 .9999997	1.0000000 1.0000000 .999999 .9999994 .9999973
11 12 13 14 15	.9988956 .9958098 .9906310 .9808046 .9637253	.9991147 .9995521 .9977163 .996765 .9946456 .9970846 .9885041 .9933086 .9772527 .986143	.9962127	.9996939 .999950 .9996853 .999845 .9991538 .999565 .9979146 .998482 .9952780 .997356	0 .9999263 8 .9997838 7 .9994173	-9999699 -9999657 -9996946 -9997041 -9992366
16 17 18 19 20	.9363986 .8959777 .8404982 .7695076 .6850364	.9582773 .9734224 .9866924 .9525440 .8658906 .9207461 .6282432 .8756646 .7557535 .8159886	.9693270 .9465470 .9125676	.9901085 .994216 .9807387 .988245 .9649801 .977777 .9403064 .960395 .9042378 .933041	9662079 0 .9744656	.9961611 .9959767 .9917051 .9839995 .9710216
21 22 23 24 25	.5905985 .4916636 .3942278 .3038525 .2247741	.6704311 .7420474 .5762141 .656096; .4784090 .5661763 .3827875 .4655033 .2945961 .3716516	.7284886 .6420168 .5484435	.8548848 .895717 .7915303 .844365 .7150749 .779144 .6981788 .701809 .5350104 .614568	3 .8870431 4 .8337819 7 .7671954	.9505623 .9803038 .8788317 .8831407 .7550870
26 27 28 29 30	.1594026 .1083787 .0704092 .0438104 .0260778	.2177504 .2855036 .1344046 .2100616 .1049455 .1494616 .0683285 .1016096 .0425976 .0662120	.2767389 .2040984	.4406347 .581850 .3501956 .426683 .26681069 .339838 .1974560 .259654 .1397413 .190928	3 .5089449 6 .4168666 8 .3296973	.6736644 .5879761 .4962759 .405J463 .3197655
31 32 33 34 35	.0148472 .0080847 .0042104 .0030971 .0009990	.0284206 .0413369 .0145163 .0247169 .0179346 .0141514 .0041493 .0077569 .0020762 .0840709	.0400362	.0949814 .134965 .0619034 .091639 .0367038 .059788 .0331962 .057343 .0133330 .033391	0 .0883448	.8432468 .1761976 .185564° .0650699 .0553496
36 37 38 39 40	.0004552 .0001984 .0000887 .0000330	.0009940 .0020442 .0004553 .0009652 .0001996 .0004521 .0000837 .0001991	.0020022	.0073316 .012870 .0038648 .007090 .0019512 .003748 .0009433 .001892 .0004367 .000916	1 .0123977 5 .0065329 5 .0036091	.0345706 .0207179 .0119085 .0065689
41 42 43 44 45	.0000046 .0000016 .0000005 .0000002	.0000047 .0000336 .0000047 .0000346 .0000006 .0000013 .0000006 .0000013	0000037	.0001935 .000425 .0000821 .000166 .0000335 .000060 .0000129 .000032	7 .0004111 2 .0001827 6 .0000778	.0017548 .0008509 .0003958 .0001757
46 47 48 49 50		,0000001 .000000		.0000017 .000004 .000006 .00001 .0000001 .000000 .0000001 .000000	7 .0000046 6 .0300016 2 .000006	.0000305 .0000119 .0000044 .0000016
5 1 5 2					.0000001	#000000. 1000000.
N		.34 .36	. 36	. 37 . 36	, 35	.40
1 2 3 4	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.000000 1.0000000 1.00000 1.000000 1.00000	0 1.0000000	1.0000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000 1.0000000 .9999999 .9999999	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	0 1.0000000	1.0000000
11 12 13 14 15	9999956 9999844 9999501 9998537 9996063	.99999	.9999966 .9999955 .9999849	.9999999 1.000000 .9990995 .999999 .9999981 .999997 .99999787 .999990	.9999999 .9999997 1 .9999988 4 .999958	1.0000000 1.0000000 .997999 .997995 .9979982
16 17 19 19	.9290213 .9977427 .9951495 .9902536 .9016231	.9994876 .999736 .9987681 .999346 .9973419 .996474 .9942202 .996676 .9886717 .993211	.9996622	.9999376 .999970 .9998303 .999917 .9998710 .999717 .9989872 .999463	1 .9999606	.99 909 41 .99 99 6 18 .99 99 4 81 .99 96 6 20 .99 96 5 67
21 23 24 25	.9673828 .9453393 .9132609 .8692963 .8124540	.9790925 .986960 .9635572 .976381 .9394371 .95952 .9060541 .934336 .8602467 .898694	9 .9851212 9735256 9553761	.9953456 .997335 .9908890 .994573 .9831859 .989583 .9705184 .981087 .9510354 .967364	4 .9968634 7 .9937399 0 .9881829	.9991980 .9980370 .9963442 .9928326 .9866079
86	.7430216	.8011387 .851096	. 6911936	.9826593 .946\$37	4 .9640696	.9765988

,	AMCP 706-1	09		P(r,n,p) = >	(n) pr (1-p)n-:	.		n = 86
	_							
3.1 %	.33	.34	.38 .7909704	.36	.37 .8835576	.30 .9165864 .8757977	.39	.40 •9606376
70	.5749694 .4838275 .3940460	.6500312 .5621397 .4715648	.7190225 .6373669 .5494758	.7070661 .6248544	.8325266 .7693743 .6951954	.8757977 .8831175 .7565417	.9103751 .8679208 .8136335	.9370958 .9040853 .6599313
31 38 33 34 35	.3100266 .2352708 .1719863 .1209809 .0618201	.3029508 .3004603 .2274369 .1656733 .1164358	.4595340 .3720471 .3910797 .3197378 .1598558	.5369671 .4476623 .3613827 .2010510 .8121671	.6124212 .5246034 .4359590 .3501662 .2721733	.6833482 .6000888 .5123750 .4244101 .3403677	.7476886 .6715258 .5070326 .5002728 .4130086	.8040788 .7368156 .6597432 .5756643 .4882881
36 37 38 39 40	.0531634 .0331678 .0198590 .0114063 .0068823	.0785960 .0509840 .0317605 .0189908	.1119502 .0754068 .0488160 .0303531	.1539313 .1075247 .0722494 .0466632 .0889497	.2047195 .1480981 .1031604 .0691287 .0445295	.263836H .1973902 .1423544 .0988384 .0660474	.3301170 .2550404 .1901752 .1366991 .0946196	.4017440 .3200080 .2463720 .1830708 .1311313
41 42 43 44 45	.0033169 .0016782 .0006135 .0003776 .6001678	.0059937 .0031612 .0015977 .0007736	.0103759 .0056991 .0030009 .0015143	.0172421 .0098535 .0054006 .0026376 .0014286	.0275540 .0163685 .0093300 .0051002 .0026724	.0424163 .0261698 .0154996 .0188078 .0047996	.0630083 .0403330 .0248002 .0146384 .0002898	.0904455 .0600137 .0382768 .0234485 .9137876
46 47 48 49 50	.0000714 .0000291 .0000113 .0000042	.0001592	.0003388 .0001501 .0000436 .0000258	.0006889 .0003181 .0001405 .0000594	.0013417 .0006450 .0008969 .0001307	.0025067 .0012541 .0006008 .0002754 .6001208	.0045005 .0093415 .0011668 .0005565	.0077764 .0048046 .0021780 .0010802 .0005127
51 52 53 54 55	.0000005	.0000014 .0000005 .0000002	.0000037 .0000013 .0000004 .0000001	.0000093 .0000034 .0000012 .0000004	.0000231 .000005 .0000031 .0000011	.0000506 .0000303 .0000077 .0000028	.0001106 .0000462 .0000164 .0000070	.0002327 .0001009 .0000418 .0000165
56 57 58					.0000001	.0000003	.0000009	\$000000 \$000000 \$000000
\.	.41	.42	. 43	.44	. 45	. 46	. 47	. 48
7 1 2 2 4 2					1.0000000		1.0000000	1.0000000
6 7 8 9	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1,0000000 1.000000 1.000000 1.000000	1.0900000 1.0000000 1.0000000	
11 18 13 14 15	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000 999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
16 17 18 19	.9999974 .9999916 .9999757 .9997389 .9996265	.9999989 .9999964 .999989 .999683	.9999996 .9999985 .9999985 .999985 .999985	.9999998 .9999994 .9999979 .999935	.9999999 .9999991 .9999972 .9999973	1.000000 .999999 .999999 .999998 .9999963	1.0000000 1.000000 .999999 .999995	
91 98 93 94	.9995786 .9990373 .9979250 .9957766	.9997849 .9994893 .998856 .9975886	.9998934 .9997369 .9993883 .9986564 .9978070	.9999487 .9998685 .999688 .9908750	.9999760 .9999368 .9990398 .9996203	.9999891 .9999700 .9999816 .9998071	.999952 .999963 .999963 .999050	.9999980 .999939 .9999889 .9999847 .9998868
26 27 28 29 30	.9850997 .9740841 .9570732 .9381643 .0975458	.9908104 .9834800 .9715873 .9533809	.9944954 .9896951 .9816504 .9688611 .9495650	.9967985 .9937814 .9885144 .9797930 .9660885	.9961528 .9963571 .9930195 .9873655 .9778497	.9990102 .9979292 .9956628 .9922096	.9994743 .9988583 .9976443 .9953758 .9913525	.9997893 .9993897 .9966931 .9973381
31 38 33 34 35	.8518363 .7944565 .7859889 .6479910 .5635712	.8909405 .8436399 .7647691 .7150098 .6362654	.9819071 .8842161 .8353459 .7750180 .7040752	.9456296 .9165911 .8773763 .8269571 .7658043	.9632125 .9415786 .9111559 .8704848 .8184768	.9758227 .9602362 .9374157 .9056053 .8633647	.9645737 .9737143 .9571627 .9331444 .8999487	.9904493 .9831335 .9715867 .9539946 .9867679
36 37 38 39 40	.4764125 .3906076 .3100309 .8376879 .1760741	.5515478 .4646361 .3795919 .3001794 .2894033	.6245624 .5395359 .4679575 .3686688 .8904474	.6931174 .6128777 .5276618 .4417636 .3578917	.7553463 .6621341 .6018070 .5156269 .4298497	.0099046 .7453696 .6711289 .5275455 .5040170	.8561987 .8012437 .7253873 .6600608 .5778885	.8941709 .8489888 .7924937 .7253800 .6490042
41 48 43 44 48	.1856505 .0863372 .0570665 .0362587 .0221176	.1691835 .1802864 .0822964 .0541689	.3810939 .1693942 .1149490 .0783246	.2608293 .2128961 .1557076 .10\$7267 .0744235	.3471944 .2713201 .2048069 .1491214	.4184073 .3365909 .9619154 .1968936 .1426352	.4988457 .4070364 .3860761 .2586115	.5662310 .4805071 .3957853 .3156481 .0434050
46 47 48 49 50	.0189498 .0078714 .00%6131 .00%0170	.0208104 .0121273 .0067761 .0036276	.0323194 .0195295 .0113225 .0068921	.0485330 .0304016 .0132773 .0105372 .0056210	.0705949 .0457996 .0865340 .0170563 .0097736	.0995321 .0668408 .0431258 .0267119 .0158686	.1362466 .0945978 .0631633 .0405141	.1611673 .1899617 .0897347 .0595645 .0379670
51 59 53 54 55	.0004696 .0002119 .0000913 .0000376	.0009120 .0004977 .0001916 .3200320	.0017062 .0008314 .0003871 .0001722	.0030788 .0015579 .0007536 .0003482 .0001536	.0053642 .0028177 .0014183 .0006792	.0090333 .0049238 .0049666 .0012786	.0147164 .0093180 .0044989 .0083863	.0338148 .0134016 .007689h .0040986 .0080976
56 57 58 59 60	.0000055 .0000096 .0000007 .0000008	.0000130 .0000048 .0000017 .0000006	.0000296 .0000114 .0000042 .0000015	.0000646	.0001360 .0000366 .0000324 .0000085	.0002761	.0005415 .0002432 .0001041 .0000423	.0010861 .0004786 .0008186 .0000879

THE PARTY OF THE P

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P(e,n,p) = \sum_{r=e}^{R} {n \choose r} p^{r} (1-r)^{n-r}
51
52
53
54
55
            .0000305
.0000114
.0000014
.0000014
            .0000001
                                       .0000003
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	AMCP 706-10	09	$\mathbf{F}(\mathbf{c},\mathbf{n},\mathbf{r}) = \sum_{\mathbf{r}=\mathbf{n}}^{\mathbf{n}} {n \choose \mathbf{r}} \mathbf{p}^{\mathbf{r}} (1_{-\mathbf{r}})^{\mathbf{n} \times \mathbf{r}}$	
			1,000 (T. b. (T. b.	n = 07
%	,0 ,	.02 ,03	.04 .05 .05 .9713188 .9884667 .9954067	.07 .00
1 9 7 4 5	.588 6791 .8163183 .0571051 .0115390 .0016735	.00739 .293453 .5813573 .7398333 .86555 .4664036 .0972900 .2646503 .0307031 .1209560	980467 954067 0673495 936653 9699993 0610711 9161381 9699097 4611591 637961 77739766 18687361 4409193 6035610	.9479353 .9739300 .8660611 .9846509 .7366470 .8346485
6 7 8 9	.000 2 5 2 8 .000 0 2 9 0 .000 0 0 2 7 .000 0 0 0 3	.0061451 .0470823 .0016534 .0158665 .0003676 .0046815 .0000644 .0019253 .0003101 .0002670	.1356435 .2668123 .4237348 .0598347 .1450161 .8666681 .0237136 .066814 .1510009 .0060662 .089940 .0770450 .0025;26 .0116076 .0356087	.8749490 .7047319 .4066145 .8503383 .8637484 .3949657 .1546990 .8598965 .0886547 .1567850
119		.0000014 .0000€03 .0000008 .0000116 .00000000	.0007090 .0040817 .0149786 .0001880 .0011090 .0057611 .0000487 .0003647 .0030348 .0000098 .0001041 .0006486 .00000010 .000086 .0001997	.0403570 .0648484 .0180783 .0448784 .0074488 .0808340 .0088386 .0090786 .0010008 .003667
16 17 10			.0000003 .0000060 .0000146 .0000003 .0000003 .0000146 .0000003 .0000035 .0000008	.0003879 .0013790 .0001008 .0004839 .0000006 .0001577 .0000006 .0000488 .0000019 .0000141
20 21 22 23 24			.00000	.0000003 .000038 .0000001 .0000010 .0000001
36	, 0 9	11	.18 .13 .14	.15 .16
10545	9997367 9973754 9673756 9593548 9011559	.9998935 .9999405 .0988634 .9995354 .9940894 .9978764 .9788658 .9693685 .9434144 .9688328	. 999852 . 9999945 . 9999667 . 998067 . 9998467 . 999734 . 9997718 . 9984663 . 9997718 . 994856 . 991458 . 9957371	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
6 7 6 9	.8056083 .6754617 .5886687 .3824886 .8555890	.0180863 .9867062 .7787333 .8855485 .6510709 .753780 .5098838 .6879996 .3708790 .4915407	.9576326 .976)956 .9878719 .6096864 .9436349 .9684605 .8338501 .8984479 .9330884 .7305161 .8129730 .3753488 .6068884 .7067319 .7928115	.9933463 .9946800 .9883107 .9903488 .9897779 .9746587 .9800141 .9304896 .0584198 .9047468
11 13 13 14 15	.1576955 .0699231 .0474788 .0438505 .0105668	. 2509805 .3599883 .1577257 .2461733 .0921020 .1570821 .030036 .0935556 .0263300 .0530643	.4753696 .8672372 .6882468 .3496908 .4601564 .5689765 .412364 .398923 .4460085 .1559139 .2362167 .3305197	.7734367 .8417848 .6409038 .7881938 .5518491 .4505691 .4386764 .8386964 .3213184 .4200423
16 17 18 19	.0044937 .0017818 .0006609 .0008299	.0119706 .0270913 .0057909 .3132074 .0031912 .0060407 .000818 .0028960 .0003183 .0010498	.0536024 .0947836 .1384168 .0285582 .0547434 .0947433 .0142950 .0297554 .0555317 .0067316 .0153349 .0307777 .0029855 .0573854 .0160381	,9260476 ,3180387 ,1808380 ,2809386 ,0943593 ,1470386 ,0860138 ,0736880 ,0314384 ,0548878
80 83 83 84	.0000831 .0000067 .0000018	.0001078 .0004401 .0000346 .0001439 .0000177 .0000469 .00000177 .00001469	.0012489 .0033582 .0079094 .0004953 .0014438 .0036904 .0001042 .0005884 .0016308 .000651 .000270 .0006839 .0000818 .0000830 .0009709	.0146934 .0317693 .0043919 .0178873 .0039960 .0068033 .0018049 .0048687 .0007735 .0019434
25 26 27 20 29	,0000001	.0000001	.0000049 .0000488 .0001081 .0000041 .0000095 .0000735 .0000006 .0000070 .00000124 .0000000 .0000009 .0000004	.0003148 .000859 .0001317 .0003874 .0000448 .0001415 .0000157 .000033 .000058 .0000191
31 32 33 34 35			.0000001 .0000004	.0000017 .0000045 .0000005 .0000021 .0000001 .0000007 .00000009
ν,	7	. 15 . 19	,20 .21 .22	.83 .84
7 1 3 4 3		1.000000 1.000000 .999994 .9999998 .999935 .9999975 .999580 .9999090	1.000000 1.000000 1.000000 .999999 1.000000 1.000000 .999990 .999990 .999999 .999939 .999972 .999999 .999607 .999834 .9999931	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000000
6 7 9 10	.9963297 .4949312 .9666764 .9703788	.9991959 .9996325 .9974019 .9967040 .9926449 .9962109 .9626417 .9903609 .9655674 .9763210	.9998270 .9999226 .9999661 .9993702 .9997016 .9998620 .9900487 .9990218 .9995328 .9947449 .2972146 .9983639 .9874949 .9989965 .9961913	.9999855 .9999735 .9997735 .9998735 .9997735 .999643 .9998790 .9996474
11 19 19 14	.0933329 .0253949 .7372665	.9305659 ,9563914 .6796563 ,9201179 .6093577 ,6663767 .7300770 ,7936546 .6164665 ,7034671	.9733575 .9842563 .9909713 .9466170 .9679891 .9406658 .9094445 .9406627 .9642564 .8329458 .8986031 .9383003 .7788667 .8388910 .8876404	.9940708 .9978766 .9866479 .9935493 .9747448 .9860947 .9561964 .9788134 .9837545 .9498438
16 17 18 19	.4080113 .3044339 .8158316 .1452581	.5058216 .6005551 .3965062 .4919046 .2962874 .3853669	.6874515 .7632:87 .8863381 .5859619 .6719279 .7485314 .4785640 .5705434 .6568767 .3748299 .4657367 .5563437	.8765944 .9180043 .8138039 .8654958 .7341831 .9001990 .6482613 .7800104 .5486141 .6880489
91 92 93	.0532084 .0323201 .0176418 .0091455	.0916334 .1396898 .0559830 .0903235 .0588093 .05558986 .0179456 .0325531	.3005975 .8731183 .3546183	.4414136 .5893113 .3449697 .4898313 .2565459 .3355878 .1855908 .8514791 .1274793 .1806518
86 87 26 29	.0081097 .0009398 .0003985	.0047054 .0096326 .0022367 .00486598 .0010125 .0023457 .0004367 .0010769	.0182562 .0322633 .0535060 .0097046 .0183787 .0319555 .0049997 .0098800 .018389 .0024363 .0050960 .0099230	.0837378 .1848871 .0585803 .0816429 .0315542 .0515611 .0180960 .0310697 .0099174 .0179046
30	,0000619			.0051943 .0096669

THE SERVICE SE

-230.

41 43 43

-239-

.9988379 .9975083 .9949581 .9903501

-24C-

.00003146

.0599243 .0383794 .0236130 .0139429 .0078961

.1610155 .1141737 .0779375 .0511592

,0404873 ,0250261 ,0148515 ,0084551 ,0046146

3 3

.0167086 .0095996 .0052900 .0087944

				110,000	$\sum_{p=0}^{\infty} \{ \{ \frac{n}{p} \} : p^2 = \{ \} = p^{3/2} \}$	-1		n = £7
Æ	.41	. 4 3	. 43	. 4 4	. 4 5	. 46	. 47	. 48
9 0	.0000012	.0000030 .0000010 .0000003	.0000003	.0000169	.0000378	.0000015 .0000330 .0000127	.0001695 .0000713 .0000286	.0003403
3 4 5		.0000001	.0000003	.0000008 .0000002 .0000001	.0000019 .000006 .0000002	.0000047 .0000016 .0000005	.0000109 .0000039 .0000013 .0000004	.0000245 .0000092 .0000033 .0000011
76		.50						
18345	1. 000 1. 000 1. 100 1. 000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
7 8 9	1,0000000 1,0000000 1,0000000 1,0000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000						
. 4	1.0000000	1.0000000 1.0000000 1.0000003 1.0000000						
6 7 8 9	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.000000 1.000000 1.0000000 1.0000000						
1 2 3 4 4 5	.9999994 .9999983 .9999949 .9999856	.9909998 .0909993 .9999978 .9999937						
6 7 8 8 9 0	. 9999044 . 9997727 . 9994868 . 9988982 . 9977478	.9499547 .9998882 .9997378 .9994157 .9987603						
12	,9956108 ,9918356 ,9854081 ,9753238 ,9592136	.9974932 .9951634 .9910862 .9842909 .9734584						
36 37 38 39	.9372478 .9059309 .8644572 .8120266 .7487356	.9571555 .9335491 .9010174 .8581964						
12	.6757647 ,595395A ,5108241 ,4257899 ,3440903	.7398542 .6650575 .5848135 .5000000 .4151865						
16	.2690834 .2032844 .1481363 .1039818 .0702165	.3341425 .2601456 .145995 .1418036 .0989896						
51	.0455613 .0283756 .0169444 .0096915 .0053040	.0664509 .0428445 0265016 .0157041 .0689138						
5 6 5 7 5 8 5 9	.0027747 .0013861 .0006605 .0002999	.0048366 .0025068 .0012397 .0005843						
51	.0000534 .00007:	.0001113 .0000453 .0000174						

.00000007

ρ	MCP 706-10)9		Picenyp) =	$\sum_{\mathbf{p}=0}^{n} \frac{\binom{n}{\mathbf{p}}}{p!} p' \cdot (r_{\mathbf{p}})^{\mathbf{n}+r}$		5 • 5
×	.01	. 02	. 0 3	. 04	• •		
1	.5870503 .8199840	.8309969 .	9314650 .	9724661	.05	.06 .07 9956823 .99831	.08 54 .9993494
3 4 5	.0586972 .0119947 .0019701	.2560335 .1003974 .0320348	4939887 2714988 1252748	#7150#2 68#5222 4699555 2764330	.822114D .6468206 .4507687	9714298 .987157 9040903 .950622 7808733 .871792 6137440 .745706	71 .9943707 37 .9755363 33 .9265939 30 .0416467
6 7 8 9	.0002690 0000313 .0000032	.0019792 .0 .0003973 .0	0167933 .(0050167 .(0013290 .(1409672 0628862 0247753 0086972	.1512059 .2 .0733911 .3 .0319240 .6	4345244 .586267 42762773 .420257 1579528 .273883 10814824 .162332 1380949 .087697	9 .5626898 5 .4074139 10 .2707037
11 12 13 14 15		.0000002 .0	0000131 .0	0007822 0002031 0000483 0000105	.0014476 .0 .0004310 .0 .0001181 .0	0162166 .043318 0063147 .019637 0022584 .008192 0007450 .003158	3 .0476840 4 .0227095 5 .0100135
16 17 18 19			::	0000004	.00000015 .0	0000645 .000375 0000170 .000116 0000042 .000033 0000010 .000009	1 .0005555 6 .0001848 1 .0000576
81 22 23 24						.00000	6 .0000046
×	.09	.10 .9999060 .9	.11	.12	.13	.14 .15	.16
2 3 4 5	.9975670 .9862755 .9618761 .9063937	.9989864 .9 .9945418 .9 .9803851 .9	995822 .9 995249 .9 9902357 .9	998308 9989043 9952825 9847877	.9999326 .9 .9995257 .6 .9977826 .9	999736 .999989 9997990 .999916 9989841 .999545 9961651 .998154	8 .9999961 5 .9999660 6 .9998014
6 7 8 2 1 5	.8142076 .6880849 .5419646 .3956437 .2670099	.7886626 .8 .6638372 .3 .5234085 .6	6633758 .9 649748 .6 6418354 .7	9607448 9153913 1429435 7429162 5216709	.9496338 .9 .8993682 .9 .8833047 .8	7884556 .994031 7710942 .993965 7379863 .963157 8834161 .925978	9 .9913853 R .9788503 P .954675R
11 12 13 14	.1665059 .0960226 .0812928 .0254304 .0117278	.1670511 .2 .0986644 .1 .0542423 .1	586929 .1 668821 .2	1910567 3647603 2542509 1661526 1017950	.4766769 .3 .3555267 .4 .2496942 .3	7028994 .786353 5856743 .684613 1632240 .569407 1466882 .450558 1450581 .338189	0 .7689678 2 .6672946 3 .5540760
16 17 18 19	.0050423 .0020254 .0007617 .0002667	.0059589 .0 .0035012 .0 .0009857 .0	1147347 .0 1068290 .0 1029749 .0	0584999 0315635 0160066 0076389	.0599467 .1 .0330039 .0 .0171226 .0	.634388 .240367 .028176 .161606 .610213 .108740 .341831 .061765 .180867 .035124	9 .2356419 6 .1595321 1 .1023491
21 22 33 34 25	.0000278 .0000083 .0000083	.0001276 .0 .0000420 .0 .0000131 .0	004716 .0 0001721 .0 000594 .0	0014573 0005840 0002213 0000794	.0038726 .0 .0016919 .0 .0006995 .0	090466 .018905 042812 .009637 019187 .004656 008151 .008133	3 .0358506 1 .0195860 1 .0101518 7 .0049942
\$6 \$7 28 29 30		.0000003 .0	000018 .0	0000087 0000027 0000008 0000002	.0000359 .0 .0000120 .0 .0000038 .0	001257 .000383 000457 .000150 000158 .000056 000052 .000080 000016 .000006	6 .0010367 7 .0004380 3 .0001761 0 .000674
31 32 33 34 35						000005 .000002 000001 .000000 .000000	7 .0000028
Ϋ́	.17	.16	. 19	.20	. 81	.22 .23	. 24
1 9 3 4 8	. 9999864	.9999995 .9 .9999947 .9 .9999644 .9	999998 .9 999979 .9 999854 .9	000000 1999999 1999992 1999941	1.0000000 1.0 .9999997 .9 .9999977 .9	000000 1.00000 000000 1.000000 999999 1.000000 999991 .999999 999944 .999997	0 1.000U000 0 1.0000000 7 .9999999
6 7 8 9	.9985364 ,9985089 .9682457 ,9731834	.9993036 .9 .9977248 .9 .9936651 .9	996769 .9 988785 .9 966846 .9 914740 .9	998537 994615 983130 954056	.9999353 .9 .9997480 .9 .9991645 .9	999781 .999988 998849 .999948 995970 .999810 987747 .99398 967133 .998282	2 .9999951 7 .9999777 3 .9999131 5 .9997066
11 12 13 13 14 15	. +013664 .6369444 .7582464	.9365862 .9 .8889841 .9 .8880474 .9	604772 .9 269909 .9 765891 .9 074722 .6	761850 535651 172790 642455	.9860981 .9 .9714058 .9 .9463539 .9	921198 .995664 829330 .990117 663064 .979486 380906 .960982 974656 .931816	1 .9976813 6 .9944439 7 .9878838 4 .9757789
14 17 18 19	.4871155 .3880480 .8308940 .1878556	.5857413 .6 .4161830 .5	801198 .7 185408 .6 056873 .4 068153 .3	056186 056999 979016 955767	.7798806 .8 .4911088 .7 .5918341 .6 .4877461 .5	398847 ,887441 656489 ,887783 770407 ,788319 784610 ,663383 760838 ,565333	2 .9233658 7 .8773776 6 .8158702 7 .7398537
#1 #1	.048428+ .0363611 .0801378	.1007938 .1 .0684017 .0 .0367349 .0	######################################	166081 496163 484350 617678	.8923212 .3 .8118519 .8 .1467078 .2	763433 .464889 853049 .3671511 071051 .878483 438130 .808370	7 .8530083 h .4537045 4 .3568056 5 .8716650
26 27 20 20	.0011367	.0088840 .0 .0086810 .0 .0018389 .0 .0003403 .0	118806 .0 057748 .0 088253 .0 013180 .0	#109#3 1147#9 0598#7 0#9490	.0368943 .0 .0818185 .0 .0116438 .0	954644 .140645 6J5651 .0937974 566966 .0567466 818441 .0363901 117470 .081191	.1378145 .0920296 .0588288
30 31	.0000787	- '		013933		N68081 .011798! N31346 .0068806	5 .021064P

							71110	700-103
				F(c,n,p) = 2	$\sum_{r=0}^{n} \binom{n}{r} p^r (1-p)^n$	-r		n = 88
ૠ	.17	. 16	. 19	. 20	. 21	. 2 3	. 23	. 24
38 33 34 35	.0000105 .0000036 .0000012 .0000004	.0000342 .0000124 .0000043	.0001010 .0000391 .0000145	.0002707 .0001114 .0000436	.0006657	.0015126 ,0006978 ,0003078 ,0001298	.0031969 .0015562 .0007343	.0063200 .0032397 .0015091
36 17 18 39	,0000001	.0000005	.0000017	.0000059	.000018 (.0000067 .0000023	.0000584 .0000202 .0000075	.0001375 .0005561 .0000219	.0003350 .0001440 .0000593
40 41 42 43				,0000001	.0000002	.0000003	.0000029 .0000010 .0000003	.0000008 .0000032 .0000004 .0000001
λk	.25	. 26	. 27	. 2 Á	. 29	. 30	. 31	. 30
1 2 3 4 5	1.0000000 1.0000000 2.0000000 1.0000000 1.9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9999980 .9999905 .9999611 .9998619	,9999993 ,9999961 ,9999830 ,9999366 ,9997918	.9999997 .9999984 .9999928 .9999716	.9999999 .9999994 .9999970 .9999676	1.0000000 .999998 .999998(.9999947 .9999800	1.0000000 9999999 9999995 9999978 9999913	1.000000 1.0000000 .999999 .9999991 .9999963	1.000000 1.0000000 .999999 .999996 .9999985
11 12 13 14 15	.9987941 .9969648 .9930521 .9854273 .9718117	.9993897 .9983879 .9961293 .9914901 .9827560	.9996992 .9991670 .9979039 .9951727 .9897611	.9998557 .9995811 .9988961 .9973387 .9940941	.9999325 .9991949 .9994344 .9985735 .9966897	.9999692 .9999022 .9997180 .9992563 .9981963	.9999863 .9999546 .9978631 .9986238	.9999941 .9999795 .9999353 .9998138
16 17 18 19 20	.9494215 .9153698 .8673968 .8040897 .7264669	.9676224 .9433593 .9072541 .8572163 .7924448	.9798867 .9632236 .9371214 .8990406 .8471498	.9076693 .9768245 .9586332 .9307235 .8907482	.9928938 .9858199 .9735828 .9538674 .9241993	.9959552 .9915731 .9636189 .9701726 .9489416	.9977623 .9951344 .9901340 .9812726 .9666049	.9987965 .9912899 .9947278 .9885794 .9787675
91 93 93 94 95	.6372008 .5408500 .4430394 .3494814 .2650193	.7139313 .6246057 .5290251 .4326583 .3409579	.7809357 .7016343 .612309: .5175041 .4225360	.8371079 .7695608 .6095619 .6002878 .5062607	. 6623923 . 8270964 . 7583172 . 6777005 . 5885206	.9175501 .8739863 .8171271 .7472009 .6660366	.9438700 .9107954 .0655411 .8071963 .7362072	.9626901 .9386655 .9039479 .8570657 .7973140
26 27 28 39 30	.1929450 .1347311 .0901724 .0576142 .0354963	.2584771 .1682570 .1316030 .0802374 .0567136	.3336171 .2520304 .1835870 .1284371 .0862345	.4126514 .3244 427 .2456720 .1769357 .1252398	.4952711 .46 29613 .3164206 .2393954 .1743033	,5769877 ,4845138 ,3935078 ,3085379 ,8331951	.6545573 .665.708 .4739694 .3842140 .3007832	.7253307 .6432602 .5543530 .4636202 .3750850
31 38 37 34 35	.0206689 .0117452 .0063260 .0032638 .0016115	.0349309 .0206117 .0116500 .0063068 .0032700	.0555365 .0342934 .0202981 .0115140 .0062584	.0841724 .0542918 .0335932 .0199336	.1220165 .0820587 .0529873 .0328371 .0195232	.1696915 .1167733 .0799006 .0516303 .0320312	.2270659 .1351006 .1155115 .0777045	.7931465 .2219033 .1605303 .1132382 .0754760
36 37 38 39 40	.0007617 .0003447 .0001494 .0000620	.0016837 .0607722 .0003517 .0001534 .0000641	.0032593 .0016262 .0007773 .0003559	.0061847 .0032328 .0016195 .0007774 .0003576	.0111331 .0060879 .0031917 .0016041	.0190717 .0108949 .0059699 .0031371 .0015806	.0311813 .0105835 .0106291 .0058328 .0030702	.0487848 .0302929 .0180629 .0103388
41 42 43 44 45	.0000094 .0000034 .0000012 .0000004	.0000256 .0000098 .0000013 .000004	.0000656 .0000264 .0000102 .0000038	.0001576 .000065 .0000369 .0000104 .000039	.0003567 .0001578 .0000669 .0000272 .0000106	.0007634 .0003534 .0001568 .0000667	.0015497 .0007500 .0003479 .0001547 .0000559	.0029928 .0015121 .0007327 .0003404 .0001515
46 47 48 49 50		. 5000001	.0000004	.0000014	.0000039 .0000014 .0000005 .0000002	.0100106 .0100040 .0100014 .0100005 .000002	.0000469 .0000105 .0000039 .0000014	.0000646 .0000264 .0000103 .0000039
5 1 5 2							.0000002	.00000035
Ж	. 3 3	. 34	. 35	. 36	. 37	. 38	. 39	. 40
1 2 3 4 5	1.0000000	1.0000000 1.0000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000.000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 9 10	1.0000930 1.0000000 1.0000000 1.999999 .9999994	1.0000000 1.0000000 1.0000000 .999999 .999999	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 14 15	.9999975 .9999909 .9999702 .9999106 .9997531	.999990 .999961 .999967 .999582 .9990796	.99999964 .9999984 .9999942 .9939810	. /999998 . 9999993 . 9999975 . 9999916 . 9999736	.9999999 .9999967 .9959990 .9979964 .9999882	1.0000000 .999999 .9599996 .9939985	1.0000000 1.0000000 .9999998 .9999978	1.0000000 2.0000000 .999999 .995998 .9959991
16 17 18 19	.9993706 .9985110 .9967179 .9932341 .9869125	.9996709 .9992105 .9981465 .9961056 .9921561	.9998417 .9995931 .9990261 .9978218 .9954328	.9999238 .9997961 .9994916 .99881(2	.9999644 .9999006 .9997421 .9993740	.9929838 .9999529 .9998788 .9996791 .9992418	.9994928 .9999783 .9449391 .9998400	.99 9 9 9 6 9 .99 9 3 9 9 0 3 .99 9 9 7 1 K .99 5 9 2 2 E .99 9 8 6 1 V
33 31	.9761705	.9851370 .9734262	.9909948 .9832567	.9946999 .9897520	.9969697 .9419073	9983170 .99646*7	.0040260	,9795244 .99119254

,	AMCP 706-1	09		P(c,n,p) =	\sum_{r}^{n} \(\big _{r}^{n} \) \(p^{r} \) \((1-p)^{l} \)	n- r		n = 89
75	.33	. 34	. 35	. 36	. 37	. 38	. 39	. 40
83 84	.9333398 .8970185	.9850586	.9705673	.9812759 .9675943	.9884299	.9930560	.9959527	.9977094 .9953829
26 26	.0485675	.8900170	.9223667	.9467514	.9645157	.9770297	.9855579	.9911824
27 26 29 30	.7145657 .6321035 .5436192 .4534500	.7776842 .7039062 .6211057 .5328543	.8315252 .7679383 .6933460 .6102458	.8758293 .8229894 .7582370 .6828785	.9110241 .8686563 .8144476 .74007#2	.9360325 .9052331 .8614376 .8059016	.9580653 .9335363 .8993709 .8541775	.9724331 .9547051 .9269571 .8934427
31 38 33 34 35	.3661069 .2856184 .2150033 .1559817 .1089561	.4434440 .3572675 .2781908 .2090623	.5888448 .4335887 .3485555 .2706563	.5995133 .5117781 .4238715 .3399607	.6724974 .5800981 .5014483 .4142809	7389597 7621961 .3783906 .4912263 .4048663	.7973524 .7293796 .6519679 .5679814 .4811197	.8468794 .7868004 .7198317 .6417084
36 37 38 39	.0732207 .0473081 .0293710 .0175139	.1056686 .0709434 .0458024	.1469512 .1023790 .068487 .0443728	.1973448 .1424705 .0990902 .0663410	.2564400 .1915630 .1380138	.3230857 .2493467 .1858296 .1335817	.3954378 .3147892 .2423233 .1801427	.4711124 .3861661 .3065768 .2353653
41	.0100267	.0169402	.0163455	.0427237	.0640242	.0925267	.1291751 .0892573 .0593789	.1745008
42 43 44 45	.0014685 .0007120 .0003309	.0053264 .0028076 .0014195 .0006882	.0051320 .0027033 .0013658	.0089872 .0049279 .0025926	.0254384 .0151062 .0086148 .0047157	.0244145	.0380022 .0233815 .0138215	.0570575 .0364165 .0233431
46 47 48 49 50	.0001474 .0000629 .0000257 .0000101	.0003196 .0001424 .0000607 .0003246	.0006617 .0003072 .0001367 .0000582	.0013082 .0006329 .0002934 .0001303	.0024766 .0012473 .0006022 .0002766	.0044970 .0023563 .0011838 .0005700	.0078452 .0042734 .0022328 .0011164 .0005367	.0131693 .0074524 .0040465 .0021070
51 52 53 54 55	.0000013 .0000005 .0000002	.0000036 .0000013 .0000004 .0000001	.0000093 .0000035 .0000012 .0000004	.0000226	.0000523 .0000212 .0000082 .0000031	.0001161 .0000491 .0000196 .0000077	.0002467 .0001065 .0000457 .0000184	.0005027 .0002301 .0001007 .0000422 .0000169
56 57 58 59 60				.0000001	.0000004 .000001	.0000010	.0000026 .0000009 .0000003	.0000064 .0000024 .0000008 .0000003
λk	.41	. 42	. 43	.44	. 45	, 46	. 47	. 4 B
1 2 3 4 5	1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
e 7 6 9	1.0000000 1.0000000 1.0000000	1.0030000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000
11 12 13 14 15	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 2.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.000000 2.000000 1.000000
16 17 18 19 20	.9999987 .9999958 .9999635 .9999635	.9999995 .999982 .999984 .9999833	.9999998 .9999993 .9999976 .9999926	.9999999 .9999997 .9999963 .9999963	1.000000 ,9997999 ,9539996 ,9999987 ,9999959		1.000000 1.000000 1999999 1999999 19999993	1.000000 1.000000 1.000000 1.000000 .999999
21 22 23 24 25	.9997581 .9994318 .9987414 .9973645	.9998805 .9997084 .9993287 .9995398	.9999428 .9998548 .9996526 .9992149	.9999734 .9399296 .9998256 .9995906	.9909080 .9909671 .9099151 .9991929 .1995222	.9999948 .9999851 .9999599 .9998985	.9999978 .9999934 .9999817 .9999818	.9/99991 .9999972 .9999919 .9999778
26 27 28 39 30	.9901633 .9824009 .9700143 .7512619 .9243006	.9941243 .9890916 .9807230 .9675207 .9477409	9965940 9934374 9879694 9789828	.9980845 .9961693 .9927138 .9867989 .9771837	.9989552 .9976311 .9957192 .9919540 .9855824	.9994476 .9988094 .9975612 .9952447 .9911620	.9997169 .9993667 .9986333 .9972752	.9998595 .9996736 .9992796 .9984872 .9969739
31 32 33 34 35	.8874534 .8395461 .7002455 .7103153 .6317048	.9195718 .8814071 .8321796 .7716869 .7008257	.9441468 .9147752 .6753072 .8247814 .7631233	.9623257 .9404839 .9099152 .8691568 .8173525	.9753286 .9596323 .9367566 .2049953 .8629584	.9843222 .9734209 .9560799 .9329686 .9000190	.9903371 .9830207 .9714638 .9540722 .9291237	.9942266 .9894819 .9816806 .9694603 .9512128
36 37 38 39 40	.5474222 .461 953 .3769827 .2984400 .2284687	.6216567 .5372653 .4513593 .3678797 .2903787	.6913588 .6116555 .5871525 .4415962 .3588494	.7540532 .6819103 .6016945 .5171061 .4318979	. 098935 .7459745 .6734755 .5917672 .5071082	.8567139 .8024642 .7373848 .6630498 .5618672	.8949893 .8504849 .7948842 .7287813 .6536882	.9252851 .8899086 .8440926 .7873326 .7261610
41 42 43 44 45	.1689024 .12C4418 .0827566 .0547416 .0348311	.2216299 .1633467 .1161172 .0795305	.2823813 .2148458 .1570328 .1118224 .0763238	.3498851 .2744447 .2081137 .1533603 .1075565	. 4222568 .3469801 .2665644 .2014310 .1469288	.4971516 .4126656 .3321243 .2587360 .1947957	.5719877 .4872389 .4031174 .3233240 .2509557	.6442055 .5621222 .4773329 .3935053 .3145618
46 47 48 49 50	.0213024 .0125143 .0070569 .0038176	.0332493 .0202626 .0118589 .0066609	.0501393 .0316744 .0198266 .0112086	.0731393 .0476524 .0301097 .0161973 .0105567	.1033271 .0699796 .0455978 .0285583 .0171775	.1415384 .0991299 .0668472 .0433576 .0270232	.1882061 .1361693 .0949685 .0637450	.2432900 .1816609 .1308821 .0908450 .0606758
51 53 54 55	.0009840 .0004682 .0007132 .0000929	.0018526 .0004162 .0004337 .0001964 .0000850	.0033595 .0017257 .0008488 .0003994 .0001797	.0056741 .0031327 .0016001 .0007822 .0003657	.0099145 .005486û .0029 91 .0014765 .0007169	.0161699 .0098811 .0051057 .0026897	.0255175 .015170 .0086586 .0047323 .0024755	.0389539 .0240140 .0148014 .0080489 .0643680

「大学の一個では、一個では、一個では、「」」」」」」」。

			$F(e_in_ip) = \sum_{j=1}^{n}$	(h) pr (1-p)n-	r		n = 88
Æ	.41 .42	. 43	.44	. 45	. 46	. 47	. 46
56 57	.0000154 .0000351	.0000772	.0001633	.0003387	.0006533	.0012384	-0082675
58 59 60	.000007 .0000055 .000007 .0000015 .000000 .000000	.0000046	.0000363	.0000623	.0001321	.0002700 .0001175 .0000487	.0005329 .0002407 .0001036
61 63 64 65	.0000001 .0000000	.0000001	.0000014	.0000035 .0000012 .000004 .000000;	.0000084 .0000330 .000010 .000003	.0000192 .0000072 .0000026 .0000009 ,0000003	.0000424 .0000165 .0000061 .0000021
66 67						,0000001	.000000a
×	.49 .50						
2	1.0000000 1.0000000						
6 7 8 9	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000						
11 12 13 14 15	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000						
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000000						
21 23 23 24 25	.099996 .999999 .090998 .999999 .090905 .999995 .090901 .999965 .9909735 .909988	5 5 7					
26 27 28 29 30	.9999385 ,9999686 .9998372 .999921 .9996269 .999836 .9991866 .9995766	• •					
31 33 34 35	.9966579 .998126 .001-845 .406328 .98536 .4093124 .260304 .987686 .9674136 .978894	,					
36 37 36 39 40	.9483051 .965327 .9812763 .945352 .5847794 .917279 .8377174 .879603 .7797462 .831300	3 7 4					
41 42 43 44 45	.7115204 .772129 6347765 .702855 5522641 .625315 4674567 .542406 3841231 .457593	9 5 7					
46 47 48 49 50	.305 N 3 G M .3746641 .235 5 25 9 .297144 .175 15 8 9 .27670 .125 6 1 7 5 .16 0 6 9 9 .06 6 7 6 1 5 .12 0 3 9 6	1 6 5					
51 53 54 55	.0576423 .082720 .0367966 .054647 .0225457 .034673 .0137454 .021105 .0074839 .012311	7 0 1					
56 57 58 59 60	,0040140 .006875 .0020665 .003671 .0010160 .001873 .0004766 .001873 .0002130 .000423	7 3 0					
61 62 63 64 65	.0000906 .000187 .0000367 .000078 .0000141 .000031 .0000051 .000011	6 4 9					
66 57 68	.000006 .000001 .0000002 .000000 .0000001 .000000	5					

	AMCP 706-1	09		P(c, n,p) = \sum_{n}^{n}	(^h) p ^r (1-p) ⁿ⁻	r		ν = 8 6
		•	, 03	. 04	•		0.7	^-
₹ 1	.01 .5911798	.02 .0343770	. 4115210	. 9735674	.05 .9095918	.06 .9259414	.07	.08
3 4 5	.8836546 .0603101 .0184617 .0020704	.5335515 .2634224 .1035501 .0334021	.7505325 .5015172 .2781735 .1296615	.6755465 .6958416 .4786962 .2641739	.9408348 .8279231 .6555653 .4605713	.9720649 .9001307 .7002664 .6837717	.9679368 .9531801 .6773104 .7545381	.9947690 .1770449 .9333494 .8487883
6 7 8 9	.0002860 .0000337 .0000034 .000003	.0090650 .0081116 .0004290 .000770	.0515779 .0177665 .0053700 .0014396	.1463855 .066009. .0262927 .0093403	. 2860352 . 1875165 . 0772616 . 0339974 . 0134948	.4458776 .8857782 .1350582 .0860706 .0496988	.5974205 .4315786 .2641397 .1701406 .0p29222	.7852631 .5748846 .4196360 .2316405 .1734675
11 12 13 14 15		.0000018	.0000749 .0000147 .0000037 .0000004	.0008606 .0008263 .0000545 .0000121	.0048613 .0015981 .0904818 .0001338	.0175293 .0069083 .0025016 .0000356	.0464851 .091241 .0089912 .0035109 .0035708	.0982506 .0512647 .0247075 .0110292 .0042723
16 17 18 19				.0000005	.0007082 .0000018 .0000004 .0000001	00000199 0000050 0000012	.0004277 .0001342 .0000394 .0000106	.0017650 .0006360 .0002144 .0000678
81 88 83 84						,0000001	.0000007	.0000056 .0000015 .0000004 .0000001
Ж	.09	.10	.11	. 1 2	. 3 3	.14	. 15	. 1 6
1 3 4 5	.9997737 .9977818 .9891136 .9642520 .9313871	.9999154 .9990783 .9949863 .9818006 .9503021	.9999687 .9996243 .9977512 .9910375 .9731 x73	.9999865 .9998495 .9990155 .9957171	.9999959 .9999401 .999578; .9983098 .9789674	.0999965 .9999771 .9996234 .9996962	.9999995 .9999913 .9999275 .9996013 .9983635	.9999998 .9959967 .9999708 .9998377 .9992417
6 9 10	.8235044 .6994359 .5551155 .4066126 .2785869	.0906046 .7902529 .6763197 .5374514	.9357127 .8708519 .7757990 .6553808 .5214325	.9636300 .9208338 .8516373 .7549195	.9861610 .9833674 .9058975 .8331982 .7354110	,9895349 ,9735248 ,9426214 ,8910360 ,8155060	.9946500 .9854757 .9662790 .9315555 .8764065	,9973442 ,9532841 ,9606552 ,9562438 ,9202943
11 12 13 14 15	.1755513 .1023661 .0553105 .0277580	2751445 .1764430 .1055031 .0586845	.3869892 .2714272 .1769813 .1078407	.5067304 .3799159 .2675121 .1767244 .1095179	.6185342 .4931030 .3712762 .2634524	.7171167 .6020859 .4003670 .1630032 .2592863	.7986490 .6998741 .5866881 .4683806 .3550439	.6690094 .7690777 .5035623 .5721910 .4570316
16 17 16 19	.0056439 .0022969 .0008751 .0003131	.0147559 .0066936 .0028469 .0011373	.0327633 .0163960 .0076986 .0033989	.0636953 .0347958 .0178734 .0086430 .0039395	.1106436 .0654836 .0355067 .0191872 .0095153	.1748655 .1113045 .066072H .0379404	.9550410 .1734910 .1115706 .0679114 .0391207	.3473560 .2507370 .1717097 .1114984
81 23 33 34 35	.0000333 .0000100 .0000028 .0000007	.0001514 .0000506 .0000160 .0000048	.0005539 .0002050 .0000718 .0000236	.0016946 .0006688 .0002649 .0000965	.004456; .0019754 .0008285 .0003293	.0173122 .0045484 .0022494 .0003696	.0313362 .0110274 .0054033 .0095121 .0011090	.0400698 .0321883 .0116607 .0058193 .0027596
26 27 28 29 30		.0000004	0000003	.0000109 .0000034 .0000010 .0000003	.0000444 .0000151 .0000015 .0000015	.0001541 .0000569 .0000200 .0000067	.0004653 .0001856 .0000705 .0000855	.0012443 .0005338 .0003180 .0000848
31 32 33 34 35					.0000001	.0000004 .0000001	.0000003	.0000111 .0000036 .0000012 .000004
<i>y</i> 6	.17	.10	. 19	. 20	. 21	, 22	. 23	. 24
1 8 3 4 5	.9959999 .9999938 .9999385 .9999272	1.0000000 .799996 .3999955 .9999699 .9998430	1.000000 .999999 .9999983 .9999878	1.C00000 .999999 .9999994 .999952 .9999725	1.0000000	1.0000000 1.0000000 .999999 .999993	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 .9999999
6 7 8 9	.9987178 .9900236 .9894805 .9757440	.9993971 .9980090 .9943559 .9862664 .9702058	.5997237 .9990302 .9971014 .9924640	.9996764 .9995400 .9985427 .9959871 .9902371	.9999460 .9997873 .9992071 .9979240 .9946631	.9999770 .9999041 .9996603 .9989556 .9971668	.9999904 .9999578 .9948423 .9944887	.9999961 .5995819 .9999886 .9997562 .9998662
11 12 13 14	.9089317 .8478999 .7666467 .6680735 .5584724	.9490017 .8975390 .8340960 .7516095 .6533155	.9643024 .9333533 .8861655 .0206044 .7371210	.9787370 .9560891 .9245362 .8748528	.9877284 .9744895 .9516147 .9155985 .6636258	.9931304 .9949341 .9699643 .2449221 .9065791	.9962664 .9913933 .9819316 .9631988 .9380486	.9950263 .9952409 .9594568 .9786795 .9602017
16 17 18 19 20	.4462303 .3399045 .2463891 .1697741 .1111347	.5454318 .4359035 .3326609 .2420089 .1674486	.6392084 .5329853 .4252900 .3256009 .2376049	.7231386 .6286856 .5210628 .4164421 .3187043	.7945482 .7096221 .6123811 .5096046 .4072148	.8525057 .7819676 .6965345 .6001485 .4985595	.8975095 .8415049 .7696702 .6838417 .5860400	.9310463 .9684148 .8306319 .7576431 .6715123
21 22 23 24 25	.0690980 .0408082 .0938986 .0133129 .0061941	.1105182 .0693186 .0413349 .0234774 .0126855	.1653612 .1096813 .0673116 .0417271 .6439332	.2331837 .1629346 .1007513 .069:168	.3119534 .2387504 .1603880 .1074514	.3982729 .3053333 .2243091 .1577373 .1061015	.4878837 .3895855 .2988309 .3198626	.5763151 .4775390 .3011852 .2984348 .2154135
26 27 28 39 30	. 0029690 . 0013730 . 0066007 . 0002505 . 0000996	.0065263 .0031962 .0014935 .0006650	.0130811 .0068152 .0033857 .9016044	.0242749 .0134020 .0070611 .0035505	.0430088 .0245084 .0136533 .0078647 .0036923	.0682353 .0419455 .0216436 .0130379 .0074271	.1046187 .0675783 .0417628 .0346871 .0139588	.1521750 .1034179 .0667970 .0414695 .0846458

telement and the contraction of the contraction of

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AMCP 706-109 $P(\sigma, n, p) = \sum_{r=0}^{n} {n \choose r} P^{r} (2-p)^{n-r}$						n = 69		
١.	, , , 3 3	.34	. 35	. 36	. 37		••	. 40
24 24 25	.9646919 .9418803	.9774098 .9613043	.9659650 .9550086 .9576227	.9915339 .9643273 .9725197	.9950404 .9904565 .9826143	.36 .9971798 .9943578 .9693205	.39 19964423 19967616 19936314	.9991650 .9981958 .9963135
16 97 86	.0645564 .0076361 .7366261 .6593160	.9098984 .0570404 .7968994 .7289908	.9323744 .8967468 .8495244 .7901937 .7194533	.9542549 .9275425 .8905563	.9506078 .9326479 .8843323	.9808302 .9673004 .9468884 .9176969	.9801377 .9789791 .9645813 .9431026	.99 206 26 .96 606 11 .97 706 53 .96 179 63 .93 92 563
30 30 31 32	.5788190 .4838058 .3949301 .3181796	.6492579 .5628597 .4730435 .3865675 .3050769	.6393306	.7615478 .7100076 .6295346 .5433627 .4555179	.7729499 .7729499 .7005473 .6198299	.8780799 .8270053 .7643976 .6913665	.9186954 .8718029 .8198112 .7558884	.9392563 .9076485 .8655047 .9180330
33 34 35 36	.3181796 .8383063 .1754588 .1844748	.3050769 .2385660 .1710415	.4646163 .3763171 .2900510 .2268648	.4555179 .3701686 .8910950	.533Ren9 .44653D6 .36211#3	.6102367 .5843487 .4376459	.6581581 .6007361 .5140457	.7474193 .6730165 .5913194
37 36 39	.0556592 .0357902 .0814267 .0124775	.0627500 .0543504 .0343302 .0206434	.1179793 .0804543 .0528044 .0333349	.1622253 .1147072 .0761307 .0512259	.2155675 .1578270 .1114224 .0757832	.277367b .2099663 .1534359 .1081276	.3462421 .2708850 .2043932 .1490524	.3784125 .2638499 .1988466
41 43 43 44 45	.0069999 .0037639 .0019423 .0009616	.0121586 .0068119 .0036640 .0016914 .0009368	.0202304 .0117973 .0066077 .0038534	.0323085 .0195911 .0114157 .0063892 .0034333	.0496195 .0312553 .0189291 .0110166 .0061583	.0734156 .0479892 .0301790 .0182477 .0106025	.1048258 .0710515 .0463391 .0290836 .0175499	.1446772 .1015178 .0656344 .0446729 .0279725
46 47 48 49 50	.0007080 .000908 .0000380 .0000152	.0004450 .0003027 .0000065 .0000370	.0009061 .0004313 .0001964 .0000857	.0017706 .0008760 .0004156 .0001890	.0033050 .0017028 .0008483 .0003903	.0059160 .0031698 .0016294 .0008031	.0101759 .0056664 .0030286 .0015530	.0168309 .0097392 .0054288 .0028828
51 52 53 54 55	.0000021 .0000005 .0000003	.0000057 .0000021 .0000007 .0000002	.0000143 .0000055 .0000020 .0000007	.0000344 .0000137 .000053 .0000019	.0000786 .0000327 .0000171 .0000050	.0001719 .0000746 .0000309 .0000123	.0003596 .0001624 .000702 .0000290	.0007222 .0003391 .0001585 .0000656
56 57 58 59 60			.0000001	.0000008	.000006	.0000017 .000006 .000002 .000001	.0000043 .0000016 .0000005 .0000002	.0000106 .0000040 .0000014 .0000005
	. 4,1	. 42	. 43	.44	. 45	.46	. 47	. 48
کر 1	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000
5 6 7 6	1.0000000 1.0000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000003 1.0000000 1.0000000	1.0000000
10	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000000	1.00000000	1.0006000
11 13 13 14 15	1.0000000 1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000
76 17 18 19	.9999991 .9999970 .9999907 .9999732	,0999996 ,9999960 ,999960 ,999960 ,9999663	.9999999 .9999995 .9999983 .9999948	,9999999 .9999998 .9999993 .9999978 .9999933	1.0000000 .9999999 .9999997 .9999991	1,0000000 1,000000 1999999 1999996 19999988	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 .9999999
81 83 83 84 85	.9998175 .9995656 .9990245 .9979290 .9958356	.9999114 .9997607 .9994882 .9960712 .9976424	.9999582 .9998926 .9997395 .9994031	.999809 .9999490 .9998714 .9996940 .9993105	.9999915 .9999765 .9999385 .9998479	.9999964 .9999895 .9999715 .9999267	.9999985 .9999955 .9999658 .9999658	.9999994 .9999981 .9999944 .9999846 .9999875
26 27 28 29 30	.9920533 .9655635 .9750986 .9569504	.9953250 .9912353 .9842378 .9730657 .9560484	.9973365 .9947947 .9903207 .9828471 .9709878	.9985271 .9970120 .9942342 .9894015	.9992104 .9983370 .9966696 .9936488	.9995898 .9991030 .9981354 .9963103	.9997936 .9995313 .998988 .9979229	.9998994 .9997639 .9994687 .9988476 .9977003
31 32 33 34 35	.9025639 .8591861 .6045567 .7389867	.9314028 .0974362 .0516551 .7970936	.9530950 .9274050 .8922785 .6465075	.9601632 .9500943 .9333654 .8470905	.9799428 .9666956 .9470506 .9192879 .8618750	,9874665 .9784355 .9644058 .9439678	.9924096 .9864594 .976895 .9632465 .9408495	.9955453 .9917594 .9854253 .9753260
36 37 38 39	.5819781 .4965483 .4115099 .3306437 .2571577	.6549077 .5787039 .4974356 .4029411	.7222176 .6459279 .5634888 .4782854	.7821849 .7138732 .6369894 .5543296	.8337727 .7747381 .7055500 .6280860	.8766343 .8273866 .7672937 .6972439	.9110324 .8713701 .8209883	,9376998 ,9068605 ,8660643 ,8145774 ,7524034
40 41 42 43	.1933246 .1403196 .0989675 .0662478	.2505044 .1878257 .1359536	.3944306 .3152626 .2438861 .1823484 .1316059	.3859707 .3076385 .2372993 .1766918	.4604400 .3775546 .3000514 .2307410	.6192112 .5361208 .4515792 .3691755 .2924964	.6669502 .6103587 .5270655 .4426498 .3608869	.6806642 .6015222 .5100318 .4337946
46 47 48 49	.0429944 .0268492 .0161174 .0092945 .0051457	.0636148 ,0413071 .0257170 .0153804 .0068440	.0915082 .0613987 .0396143 .0245791 .0146546	.0882838 .0589826 .0379196 .0334387	.1714548 .1229479 .0849860 .0565696 .0362260	.2242062 .166036n .1186378 .0816972 .0541628 .0345370	.2849688 .2176984 .1606372 .1143423 .0784201 .0517654	.3565027 .2774641 .2112093 .1552459 .1100628
51 52 53 54	.0017354 .0013924 .0006797 .0003176 .0001422	.0048787 .0025816 .00130%5 .0006364 .0002961	.0046093 .0044093 .0024202 .0013459	.0139105	.0131880 .0131880 .0074793 .0040691 .0021212	.0211624 .0124500 .0070264 .0038011	.0320557 .0200323 .0117823	.0751570 .0493804 .0311050 .0169114 .0110001

			$2(e,n,p) = \sum_{i=0}^{n} ($	(n) pr (1-p)***			n = 89
χ	.41	.42 ,43	.44	. 15	. 46	.47	. 48
55	.0000609 .0	0001313 .0002742	.0005489				,0061348
56 57 58 59	.0000097 .0 .0000036 .0 .0000013 .0	0000561 .0001213 0000228 .0000513 0000089 .0000207 0000033 .0000080 0000012 .0000029	.0002524	.0002308 .0001006 .0000419	.0004679	.0008957 .0004813 .0001892	.0032757 .0016734 .0006171 .0003810
61 63 64 65 66		0000004 .0000010 0000001 .0000001	.00000036 .0000003	.0000008	.0000055 .0000019 .0000007 .0000002	.0000128	.0000718 .0000290 .0000111 .0000040 .0000014
%	. 4 9	.50					
1 2 3 4 5	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	000000 000000 000000					
6 7 8 9	1.0000000 1.0	0000000 000000 000000 000000 000000					
11 12 13 14 15	1.0000000 1.0)					
1 / 1 / 1 8 1 9 2 0	1.00rg000 1.0 1.0000000 1.0 1.000000 1.0	000000 000000 000000 000000 000000					
21 22 22 25 25	.9999999 .9 .9999977 .9 .9999993 9	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9					
26 27 26 29 10	9999839 9	1990784 1998678 1998678 1998249					
31 32 33 34 35	.9951420 .9 .9910911 .9 .9843684 .9	9986074 9978275 9978275 9908066 9908067 9832916					
36 37 30 39 40	,9345203 .9 ,5026628 .9 ,8607779 .8	773110A 9553396 9313160 9384416 9554520					
41 42 43 44 45	.6723010 .7 .3926952 .6 .5090123 .5	0017149 1374926 6640957 6838711					
46 47 48 49 50	.2699782 .3 .8047387 .2 .1498928 .1	0161269 0359043 0685074 1980851					
51 52 53 54 55	.0470110 .0 .0295286 .0 .0174036 .0	015584 0686840 0445604 0278092 0167084					
56 57 58 59	.0030200 .0	0095933 0052734 00527725 0013986 0006674					
61 62 63 64 65	.0000471 .0	0003051 0001328 0000550 0000616					
65 67 69	.0000004 .0	9000009 9000009 900000 <u>1</u>					

- 188 28 The not made the water water and the all the manufes the form the same that

AM	ICP 706-109)	$\mathfrak{F}(\phi,n,\mathfrak{p}) = \sum_{n=1}^{\infty} \binom{x}{n} \ \mathfrak{p}^{\kappa} \ (\mathfrak{I}_{*\mathfrak{p}})^{n-\kappa}$	n # 40
			Feb. F. C.	
76	.01	.03	.04 .05 .06	.07 .08
1 7 1 6	.8768680 .8873899 .0619435 .0189408 .0081743	.0376094 .9358154 .6398480 .7560981 .860885 .30090776 .1067476 .8840736 .0340051 .1341169	.8794674 .9438730 .9748663 .9 .7030998 .8338687 .9180159 .9 .4673839 .6649081 .7984588 .8	985430 .9994493 686788 .9951396 556139 .9764686 886813 .9359851 631865 .8584738
6 7 8 9	.0003038	.0095818 .0839204 .0088805 .0187828 .0004686 .0057420 .000840 .0018578 .0000136 .0003764	.0692345 .1639449 .3953435 .4 .0876661 .0618936 .1722954 .8 .0100187 .0361616 .0908095 .1	084880 .7381451 434671 .5669149 944721 .438399 761199 .4926961 983475 .1681397
11 13 14 16		.0000080 .0000R30 .0000083 .0000165 .0000005 .0000005	.0004516 .0017613 .0075456 .0 .000613 .0005376 .0037661 .0 .0000138 .0005512 .0009357 .0	496799 .1048494 230490 .0550836 098540 .0268321 038944 .0181835 014874 .008088
16 17 10 19			.000004 .0000059 .0	004667 .0019894 001548 .0007863 000460 .0008481 000034 .0000795
2 1 2 2 2 3 2 4				000000 .000068 .0000018 .000005
*	,09	.10 .11	.19 .13 .14	.15 .16
1 1 1 7 4 5	.9997941 .9979610 .9899937 .9664896 .9161450	.9999838 .9998781 .9991680 .9996881 .9933935 .9979878 .9031194 .9917760 .9834880 .9731597	.9998668 .9999479 .9999801 .9 .9991156 .9996857 .9998480 .9 .9941129 .9982133 .9991997 .9	999994 ,9997998 9999371 ,9999750 999536 ,99985U6 996508 ,99985U6
6 7 9 10	.6305036 .7105181 .5661043 .4819796	.3967543 ,9398360 .8075861 ,6779836 .6835130 .7868548 .5513382 .668486 .4124696 .3361668	.9359693 .9568504 .9757662 .9 .8599409 .9180686 .9469479 .9 .7655856 .0486439 .8962751 .1	988071 .9976478 1868519 .9930937 1691585 .986844 2367641 .9881137 1846789 .9864142
11 18 13 14 15	.1646845 .1069586 .0595586 .0302365 .0148926	.2874043 .4038300 .1064938 .2843890 .118611 .1873704 .0633663 .118468 .0338487 .0668539	.3951336 .5094091 .6181901 .7 .3810000 .3871137 .4974077 .4 .1876106 .2774695 .3794341 .4	1103877 .8713350 1146753 .7950348 103660 .6993567 1861867 .5400104 1780444 .4754571
16 17 18 19	.0063084 .0025961 .0010034 .0003637	.0163848 .0359368 .0074899 .0181986 .0038316 .0086584 .0013088 .0038718 .0004984 .0014314	.0388638 .0713844 .1202031 .2 .0199041 .040277 .0730932 .2 .0097507 .0214387 .0419910 .0	7700415 .3649041 1866640 .9661960 1206481 .1843540 0744603 .2711328
81 83 84 28	.0000398 .0000131 .0000038 .0000009	.0001790 .0004484 .000607 .0002434 .0006194 .0000864 .0000059 .0000291 .0000017 .0000093	.0000095 .0022982 .0056995 .0	0840056 .0446412 0185740 .0850494 0062469 .0133452 0089456 .00:7540
76 87 28 27 30	.0000001	.0000003 .0000028 .0000001 .0000003 .0000003	.0000043 .0000189 .0000705 .0 .0000013 .0000069 .0000382 .0	0005610 .0014867 0008876 .0006474 0000877 .000685 0000388 .0001061
31 38 33 34 38			.000003 .0	000001 .000008 000001 .000008 0000001 .000008 0000001 .0000008
36	.17	.10 .19	. 80 . 81 . 82	. 8 3 . 3 4
1 1 7 4 8		1,0000000 1,000000 ,990996 ,9999969 ,990963 ,999966 ,999745 ,9999898 ,998706 ,9999449	, 999995 , 999999 , 9999999 , 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	0000000 1.000000 000000 1.000000 000000 1.000000 999999 1.999999
4 7 8 9	. 9988775 . 9964816 . 9965988 . 9780798 . 9847871	.9994784 .9997638 .9993886 .9991680 .9950468 .9974679 .9977897 .9938451 .9730967 .9945340	.9996073 .9998306 .9999301 .1 .9987481 .9993981 .9997140 .1 .9964988 .9952103 .9991107 .1	9999922 ,9999969 9999853 ,9999853 99998689 ,9999414 9995700 ,9997976 9997867 ,999388
11 18 13 14 15	.9189651 .8588753 .7684597 .6846310 .5771046	.9470784 .9677930 .9085415 .9353336 .8485136 .8951312 .7644871 .8330610 .6710084 .7589889	,9622186 .9772697 .4867589 .1 ,9312468 .9564184 .9732820 .1 ,8847890 .9831619 .9504314 .1	9967889 .9963854 9985141 .9958947 9841079 .996413 96490483 .9812664 9443916 .9646364
16 17 10 19	.4653114 .3879799 .3688667 .1687986 .1811034	.864850R .657811R .4556186 .5831677 .3818446 .446319R .2583868 .3446750 .1010335 .8543241	.6451746 .7274866 .7974889 .6 .5419870 .6330387 .7153298 .6 .4373662 .5318506 .6213334 .6	9068335 .6180884 8543860 .0986415 7861988 .8444998 7035883 .7751604 6100744 .6921837
81 23 54 86	.0762448 .0486175 .0759433 .0140895	.1808017 .1790878 .0767896 .1202604 .0463873 .0769820 .0268934 .0469881 .0146881 .0273140	.1769944 .2462211 .3857600 1395079 .1747441 .441344 .0770853 .1165661 .1783831	\$109104 .6991424 4191941 .5012453 3197045 .4042651 3380853 .1137807 1699158 .8338966
86 87 86 89 30	.00353\8 .0016477 .0007380 .7003100 .0001858	.0074349 .0151430 .0037972 .0080057 .0018064 .0040373 .0008141 .0019428 .0003513 .0008925	.0155771 .0281875 .0477222 .0083294 .0159333 .0284500 .0062527 .0086064 .0162182 .0086064	1162055 -1673525 0760976 -1144156 0476999 -0754900 0286144 -0475481 0164263 -0846835
31	.00004#3	.0001447 ,0003915	,000+669 ,0021910 .0046064 .	.016570*

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的对对流流,也是一种,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们们是一个人的人,我们们是一个人的人,我们是一个人的人,我们们是一个人的人,我们们是 第二十二章 "我们是一个人的人,我们是一个人的人,我们是一个人的人,我们们是一个人的人,我们们是一个人的人,我们是一个人的人,我们们是一个人的人,我们们们们们是

				P(e,n,p) = \(\sum_{n}^{n} \)	(n) pr (1-p)n	·r		n = 90
Ж	.17	.10	. 19	. 20	.21	, 92	, 93	, 24
3# 33 34 35	.0000176 .0000062 .0000011	.0000569 .0000814 .0000077	.0001641	.0004301 .0001630 .0000745	.0010339 .0004664 .0002012 .0000831	.0082965 .0010954 .0004999 .0002184	.0047442 .0023873 .0011499 .0005303	.0091669 .0640562 .0024637 .0011971
36 37 38 39 40	.0000009	.0000009	.0000033	.0000108 .0000038 .0000013 .0000004	.0000386 .0000184 .0000045 .0000016	.0000913 .0000365 .0000140 .0000051	.0002342 .0000990 .0000401 .0000156	.0005571 .0002404 .0001061 .0000434
41 43 43 44 48					.0000002	.0000001	.0000021 .0000007 .0000002 .0000001	.0000064 .0400083 .0000008 .0000003
λę	. # 5	, 26	. 97	,26	. 29	. 30	.31	. 32
3 4 5	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
4 7 8 9	. 9999966 . 9999939 . 9999744 . 9999072 . 9997086	.9999995 .9999975 .9999891 .9999885	.99 99 36 3 .99 99 36 3 .99 99 99 99 .99 99 99 99 99	.9999999 .999996 .9999962 .9999923 .9999715	1.0000000 .999999 .9999993 .9999968	1,000000 .9999999 .9999997 .9999987 .9999948	1.0000000 1.0000000 .9999999 .9999995 .9999976	1.0000000 1.0000000 1.0000000 .9999996
11 18 13 14 15	. 9991319 . 9976135 . 9946788 . 999077 . 9788450	.9986483 .9986483 .9972188 .9937415	.9997991 .9994304 .9905327 .9965405	.9999661 .9997211 .9992475 .9981425 .9957788	.9999573 .7998678 .9996248 .9996307 .9976963	,9999611 ,9999364 ,9996160 ,9995063 ,9967765	.9997918 .9995788 .9999141 .9997575 .9993705	.9999966 .9999878 .9999605 .9996836
14 17 18 19	.9400482 .931666 .6904570 .6347474 .7643773	.9780600 .9553591 .9352263 .6682941 .6251300	.9648935 .9717268 .9505285 .9167310 .6741641	.9911215 .9886317 .9682600 .0455936 .9121904	.9949346 .9896471 .9808461 .9646734 .9405696	.9971936 .9940097 .9880699 .9777461 .9609796	.9984896 .9966344 .9930063 .9863956 .9751409	.9992101 .9981634 .9960193 .9919273 .9046300
81 27 83 84 85	.6011062 .5005006 .4910535 .3945242 .3070100	.7538393 .6703841 .5763041 .4887159 .3889576	.0156472 .7435030 .6590140 .5662993 .4738073	.0660755 .8062969 .7333851 .6495542 .5585432	.9056195 .8580346 .7970760 .7234628 .6395248	.9354706 .6990291 .8500461 .7679006	.9571904 .9303080 .6924263 .6481130 .7790061	.9734393 .9533166 .9250927 .6658246 .6342572
86 87 89 30	. 2097564 . 1647043 . 1133052 . 0747550 . 0472639	.3019704 .2856003 .1619801 .1116858 .0739065	.3815417 .2968276 .2214317 .1591871 .1099678	.4651054 .3742630 .2905235 .2172515	.5490135 .4565901 .3671076 .2846720 .2130606	.6297074 .5396899 .4462435 .3600631 .2792672	.7041559 .6200850 .5305538 .4400494 .3531181	.7701475 ,6947478 .6106418 .5215884 .4319930
31 32 33 34 35	.0886640 .0166512 .0098683 .0049430 .0049889	.0469164 .0865682 .0166723 .0093229 .0050050	.0729521 .0464540 .0283839 .0164373 .0093536	.1081602 .0719080 .0459043 .0281349 .0165499	.1534200 .1062712 .0707643 .0452745 .0276202	.2088594 .1504566 .1043079 .0695466 .0445711	.2737041 .2046404 .1474461 .1022771	.3463626 .2661760 .2004261 .1443935 .1001645
36 37 38 39 40	. 0018368 . 0005603 . 0004609 . 0001124 . 0000464	.0025734 .0012687 .0005995 .0002715	.0050433 .0026076 .0012929 .0006147	.0093414 .0050587 .0026279 .0013094 .0006258	0164135 0092954 0050522 0026349	.0274450 .0162314 .0092176 .0050251 .0026294	.0438001 .0270138 .0140071 .0041100	.0668985 .0429673 .0265313 .0157436
41 48 43 44 45	.0000164 .0000070 .0000045 .0000009	.0000491 .0000194 .0000015 .0000027	.0001225	.0002866 .0001261 .0000531 .0000215	.0006729 .0002914 .0001267 .0000545	.0013203 .0006361 .0002940 .0001303	.0036118 .0013151 .0006354 .0002946	.0049136 .0085829 .0013033 .006311 .0002932
46 47 48 49 50	. 0060001	.0000001	.0000010	.0000031 .0000011 .0000004	.0000086 .0000032 .0000011 .0000004	.0000026 .0000088 .0000013 .0000004	.0000559 .0000236 .0000090 .0000034	.0001307 .0000586 .0000229 .000090
51 53 53						,0000001	.0000001	.0000012
K	,33	,34	. 35	.36	.37	. 36	, 34	. 40
1 8 3	1.0600000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0600000
10	1.0000000		1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000
11 18 13 14 18	.9999984 .9999948 .9999884 .9999457	.9999916 .9999923 .9999733 .9999733	. 9 9 9 9 9 9 8 . 9 9 9 9 9 9 1 . 9 9 9 9 9 6 6 . 9 9 9 9 6 6 5	.9999999 .999994 .9999987 .999953	1.0000000	.9999999 .5999998 .999992	1.0000000 1.0000000 -999999 .999997 .9999989	1.0000000 1.0000000 1.0000000 .9099999 .999998
16 17 18 19	.9993986 .9990264 .9977997 .9953493 .9907757	.9998017 .9994983 .9988167 .9973984 .9946257	.9999048 .9997490 .9993840 .9985867 .9969600	.999556 .9996779 .9996679 .9093544 .9963303	.9999798 .9999483 .0998464 .9996180	.9999911 .9999735 .9990266 .9998099	.9999963 .999488 .9999659 .9999083	. 99 9 99 8 4 . 99 9 99 49 . 99 9 98 4 6 . 99 9 9 5 6 9 , 99 9 8 8 6 7
3 1 8 8	. 902778 A . 9696496	.9895551 .9006460	.9938504 .9882691	.9964851 .9930253	.9980497	.9969495	,9994507 .9987740	.9997213

ļ	AMCP 706-10)9		$Y(e,n,p) = \sum_{i=1}^{n}$	(n) p ^r (1-p) ⁿ⁻¹	r		n = 90
		•						
23 23 24	.9493679 .9198337	.34 :9667799 :9453834	. 35 . 97 88 4 3 3 . 96 30 37 8	.36 .9869214 .9767704	, 37 . 9931 525	.30 .9954299	.39 .9974171 .9948520	.40 .9985835 .9970664
94 25	.9198337	,9453834	.9630378	.9767704	.9855159 ,9746348	9912346	.9948523	.9942430
96 97 88 99 30	.8264198 .7613994 .6854883 .6013630 .5187788	.0726321 .0106600 .7527563 .6763670 .5922351	.9098165 .0660523 .0109595 .7442105 .6673737	.9371590 .9038713 .8594878 .8033149 .7357621	.9577638 .9329931 .8589910 .8529410 .7957258	.9784417 .9546450 .9887896 .0931344 .8464136	.9885471 .9701965 .9514793 .9245542 .8877510	.9892737 .9809916 .9679039 .9482723 .9802916
31 38 33 34 35	.4240611 .3394873 .2686845 .1961985	.5041090 .4162413 .3387037 .2578197	.5838451 .4955677 .4085825 .3861441 .8517799	.6584986 .5743811 .4071420 .4078943	,7273993 .6497383 .5656316 .4788207	.7881805 .7191182 .6410559 .5569868 .4705930	.0399068 .7807025 .7809129 .6324907	. 68 3 3 6 2 8 . 63 3 4 2 11 . 77 3 2 6 4 3 . 70 8 7 7 7 6 . 68 3 9 9 6 3
36 37 36 39 40	.0980356 .0654801 .0420780 .0860017	.1361699 .0956353 .0640063 .0411371 .0854269	.1677123 .1350071 .0935881 .0624816	.2463619 .1834560 .1318137 .0912982	.3130 891 .3409 684 .1791910 .1385981 .0889 697	. 3658720 . 3065409 . 2355767 . 1749174 . 1253448	.4684491 .3764607 .3000913 .8308060	.5399670 .4543796 .3711054 .2936749 .8848479
41 42 43 44 45	.0088141 .0048318 .0085434 .0086833	.0151116 .0066296 .0047343 .0024941	.0248169 .0147489 .0064341 .0046124	.0391168 .0341694 .0143589 .0061966	,0593000 .0380500 .0234898 .0139448	.0866061 .0576512 .0369469 .0387616	.1220739 .0343110 .0559691 .0358139 .0220480	.166344P .1187815 .0817878 .0542175
46 47 46 49 50	.0002900 .0001294 .0000554 .0000327	.0006122 .0002851 .0001273 .0000545	.0012322 .0005982 .0002786 .0001244	.0023692 .0011961 .0005814 .0003706	.0043608 .0023952 .0011596 .0005621	.0076974 .0042136 .0022147 .0011172	.0130510 .0074851 .0040574 .0021285	.0212983 .0125790 .0071410 .0038938
51 53 54 55	.0000034 .0000019 .000004 .000001	.0000086 .0000033 .0000012 .0000004	.0000219 .000006 .0000032 .0000012	.0000517 .0000312 .0000043 .0000031	.0001165 .0000497 .0000203 .0000080	.0003508 .0001116 .0000475 .0000194	.0005173 .0002394 .0001068 .0000451	.0010286 .0004924 .0002371 .0001004
56 57 58 59 60			.0000001	.0000004	.0000011	.0000000 .000000 .000000 .0000001	.0000071	.0000178 .0000066 .0000035
61								.0000001
\p	,41	. 40	. 43	.44	. 45	. 46	. 47	. 40
× 1 2 4 5	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,000000 1,0000000 1,0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,000000 1,000000 1,0000000
11 18 17 14 15	1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000
16 17 18 19	.999994 .999976 .999933 .999804 .9999465	.9799997 .9790991 .9999971 .9999913	,9999999 ,999999 ,999998 ,9999963 ,9999890	1.000000 .999999 .999995 .9999953	1.0000000 1.000000 .999999 .999994 .9999960	1.000000 1.000000 .999999 .999998 .999998	1.0000000 1.000000 1.000000 1.000000	1.0000000
R1 R2 R3 R4 R5	.9996689 .9996689 .9993761 .9966939	.9999344 .9998356 .9996110 .9991303	.999696 .9999808 .999808 .9998478 .9990054	.9799864 .9994630 .999956 .9997721	.9999941 .9999656 .9999656 .9996667	. 9999975 . 999997 . 9999796 . 9999473 . 9998701	.9999990	.94999867 .999987 .9999862 .9999893
36 27 20 20 30	.9936041 .9882361 .9793940 .9655688	.9963006 .9989373 .9871642 .9777580 .9631957	.9979251 .9958877 .9924445 .9860607 .9760873	.9968718 .9976766 .9954564 .9915279 .9849387	.9994055 .9987300 .9974199 .9950081	.9996966 .9993269 .9985805 .9971498	.9998500 .9996546 .9992437 .9984338	.9998254
31 38 33 34 35	.9160063 .8769709 .8869568 .7688712 .6947063	.9417540 .9117038 .8715779 .8205136 .7585301	.9607889 .9384517 .9073829 .8661896	.9743857 .9563527 .9351262 .9030515 .9608018	.9M37710 ,9786569 ,9550909 ,9517811 ,8987108	.9900314 .9835907 .9709043 .9534074 .9264201	.9940666 .9892560 .9813906 .9691314	.9935766
36 37 38 39	.6153805 .5315745 .4463756 .3637986	.6866932 .6072295 .5832483 .4384288	.7512076 .6767325 .5969376 .5149799 .4305311	. 8076880	.8554187 .8013037 .7366047 .6629448 .5825013	.8943634 .8500405 .7949365 .7294668 .6551062	.9250464 .6900114 .6446678 .7685846	.9463900
41 43 43 44 45	.8194968 .1680464 .1184698 .0793395	.2809228 .9141507 .1577399 .1181407	,3493048 .2745780 .2088096 .1534257	.4226750 .3421047 .2662406 .2034718	.4965841 .4146530 .3349279 .8619307 .1981336	.5743424 .4904413 .4070564 .3277666 .2556206	.6472967 .5662133 .4883853 .3992657 .3296881	.7150990 .6395103 .5561070
46 47 48 49 50	,0334687 .0205174 .0190919 .0060467	.0507603 .0322646 .0197264 .0115927	.0743802	.1054363 .0716751 .0471873 .0498103	.1447760 .1090688 .0693570 .0453806 .0265661	1927956	,9493155 ,1074560 ,1361009 ,0953035 ,0642931	.3134886 .8430116 .1681135 .1317555
5 ½ 5 ½ 5 ¾	.0019462	.0035464		.0105674	.0172850	.0273147	.0417432 .0260593 .0156380	.0617538 .0399189

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为的对象,我们就是一个人,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们是一个人的人的人,我们就是一个人的人的人,他

			$E(G^{*}U^{*}b) = \sum_{p}^{n=0} {n \choose k} P_{p} (J+b)_{H=1}$	n i	9 0
Ж	,41	.49 ,43	.44 .45 .46		4 8
5 4 5 5	.0002143	.0004390 .0006649 .0002000 .0004111	.0016403 .0029978 .005	1047 .0009956 .014 1180 .0049657 .008	47986 84731
56 57 58 59	.0000397 .0000160 .0000061 .0000023	.0000879 .0001870 .0000365 .0000814 .0000147 .0000334 .0000036 .0000134 .0000030 .0000051	.000309 .0007545 .001 .0001731 .0003545 .000 .0000748 .000159 .000 .0000309 .000663 .000 .0000128 .0000869 .000	5997 .0013301 .008 3263 .0008443 .008 1454 .0008983 .008 5619 .0001318 .008	46481 24425 17281 05903 02710
61 63 64 65	.0000001	000000. F000000. 000000. F000000.	.0000044 .0000109 .0000 .0000016 .000004 .0000 .0000006 .0000014 .0000 .0000008 .000008 .0000 .0000001 .0000008 .0000	0013 .0000088 .000 0013 .0000011 .000	01167 00498 00197 00074 00087
66 67 68			, 0000	.000001 .000	00009
ж	.49	,50			
185	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000			
6 9	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000			
13	1.0000000	1.0000000			
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000			
000000000000000000000000000000000000000	09999984 9999984 9999984 9999954	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			
26 27 29 30	. 999868 . 9999176 . 9998689 . 9998689	.999452 .9994617 .999961 .9997610			
31 32 33 34 35	. 9980915 . 9963818 . 9930760 . 9876625 . 9789429	, 4964699 , 9979174 , 9984770 , 9985666 , 9866492			
36 37 38 39 40	.9655386 .9458628 .9187730 .8613015 .6339393	,9777013 ,9637253 ,9433278 ,9148788 ,8769468			
412445	.7759206 .7079408 .6317413 .5500169	.0255034 .7696038 .7007941 .6239834 .5418336		·	
46 47 48 49 50	.3037648 .3063455 .8367065 .1767673 .1274059	.4580644 ,3760166 ,2992059 ,8303962 ,1714166			
5135 535 545	.0885169 .0598119 .0388960 .0835483 .0139780	.1330532 .0851313 .0566732 .0362748 .0282988			
56 57 58 59	.0079497 .0043334 .0028609 .0011279	,0131508 .0074334 .0040230 .0020026			
61 62 63 64 65	.0002445 .0001060 .000438 .000173	.0004864 .0002190 .0000939 .0000363			
667 68 69	.0000003	.0000055 .000019 .0000016 .0000001			

ΛM	KP 706-109	$H_{0,n,p} = \sum_{p=0}^{n} {n \choose p} r^{p} (1-p)^{n-p}$	n = 91
		• •	
ж	.01	.08 .03 .04 .05 .06 .07 .840436, 1618397 .9964150 .9964150	,00
487145	8310093 9655974 9114208 9022819	-8404356 9374499 9754397 9906061 9964134 9964450 95545364 76144069 10734737 9466140 975563 10763636 10740369 91563987 7100873 8390539 9187611 9376376 11097891 4960098 6786765 8004517 10877300 9362439 1386396 4997700 7600160 6433364 7714918	.9994934 .9934844 .9797970 .9393801 .0619093
6 7 8 9	0003285	.0100368 .0563863 .1874996 .3035651 .4666465 .6100548 .0093967 .0190396 .2735314 .1704801 .272783 .3049018 .0004264 .001338 .0395415 .0564861 .1790783 .3049018 .0300916 .00161338 .00167335 .0384182 .0956987 .4662643 .0016130 .0016015 .0004130 .003505 .0364182 .0956987 .4662643 .0016130 .0016130 .0016015 .0004130 .003505 .0364182 .00462639 .1039130	.7447714 .5967733 .4446139 .3030376 .1909648
100 100 100 100 100 100 100 100 100 100		.0000003	.1104998 .0509633 .0890874 .0133001
15 17 18 19		.0000006 .0000110 .0000978 .0005886 .0000001 .0000035 .0000969 .0000780 .0000005 .0000069 .0000596 .0000001 .000017 .00001596 .0000001 .000017 .00001596	.00 88376 .000874 .000864 .000930 .000984
21 23 23		.000001 .000010 2000000 2000001	0000004
×	. 39	.10 .13 .12 .13 .14 .15	, 16
1 3 4 5	9991260 9981260 9904198 9685959	9999314	.99999999 .9999976 .9999785 .9996705
6 7 0 10	.8302115 .7213113 .5807010 .4351310 .30215:8	.2004341	,9979176 ,9936824 ,9643499 ,9654050 ,9321861
111111111111111111111111111111111111111	.1943179 .1.37818 .0519980 .058076P	.2999835 .4181449 .5376.76 .1486006 .7440103 .0013953 .1565937 .2974709 .4103899 .5855706 .6339683 .7380082 .7380082 .7380082 .7380082 .7380082 .7380082 .7380082 .738	.6001477 .6078488 .7146658 .6075058
16 17 10 10	.0070216 .0089314 .0011169 .0004813 .0001456	0100192 0393046 0780007 1280073 1988415 4983419 00070034 0301440 0419754 0775664 1295105 1982406 0705674 0097051 0201073 043142 0775686 1305705 0015307 0043940 0109691 0230073 0463453 00114165 0057979 0051335 0121600 0854904 0040985	.3885F#6 .8019093 .1974467 .1974467 .0887998
34 34 34 35	,0000474 ,0000146 ,0000042 ,00000119 ,000003	0002109 0007565 0002680 0008515 0133785 0968806 0006725 0002880 0009480 0026645 0065 17 014886 00076725 0001037 000750 0011493 0030474 00071959 00100378 0001455 00014700 0013557 0014499 0000011 0000500 0001884 0005709 0015634	.0495784 .0281841 .0152178 .0078086 .0038099
36 87 93 89	1000000	.0000006 .000016 .0000169 .0000673 .0000305 .0006755 .0000006 .0000000 .00000000 .0000000000	.0017687 .0007817 .0003391 .0001381
31 33 33 34 35		.0000001 .0000011 .0000049 .0000001 .0000003 .0000016 .0000001 .0000005	.0000185 .0000084 .0000081 .000007
36			, 90 (001
×	, 17	.10 .19 .20 .21 ,22 ,23	. 24
1 8 3	1,0000000 ,999990 ,999917 ,999466 ,9997431	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.00000000	1.0000000
6 7 8 9	, 9901 / 9 , 996 8 4 6 9 , 991 5 9 3 9 , 980 8 0 6 5 , 950 6 9 6 9	0904440 .4479h2 .699114 .099424 .999434 .999437 .646474 .999435 .9994469 .999435 .999478 .999478 .999478 .999478 .999478 .999478 .994694 .999478 .994694 .999478 .994694 .99469 .9946 .99469 .99469 .99469 .99469 .99469 .99469	. 99 99 97 5 . 90 00 481 . 97 99 319 . 99 20 321 . 77 94 631
11 12 13 14 15	. 4035 7 1 3 . 8680 860 . 7936 884 . 7010 879 . 5954 1 11	.9517617 .9709738 .9831070 .9994790 .9947976 .9977415 .9130181 .9444599 .9659433 .9777718 .9685813 .9934973 .8567503 .9075106 .9174416 .9607971 .9763700 .9869415 .71006876 .8148544 .8940806 .9701458 .9554841 .9735074 .6481889 .7681977 .813865 .8447807 .9938663 .9498843	.9905794 .9964760 .9920341 .9835644 .9606876
16 17 16 19	,4043163 ,3769263 ,8785546 .1963116	.5039592 .6758943 .7561764 .8228065 .6755266 .9154488 .4752804 .5770501 .6661380 .7445981 .8122074 .8664489 .3700319 .1666209 .3566645 .6528664 .7334042 .8018768 .750515 .3638875 .4582904 .5526261 .642288 .7285828 .1294946 .7714908 .3580747 .4582246 .5432086 .6315518	.9444143 .9060944 .8574956 .7918019
333	.0838703 .0558240 .0353879 .0160546	.1316434 .1933894 .9678805 .3524776 .4424621 .5337858 .0846626 .1314370 .1"18451 .2642275 .346597 .4349010 .956497 .065009 .1316072 .1807847 .26603764 .3469771 .0303399 .0586706 .0885918 .1305651 .1077384 .3560115 .0168603 .0316403 .0531058 .0865349 .12952442 .1355805	.6914075 .6847483 .4873403 .3344813 .8530559
26 27 26 29 30	.0041600 .0019684 .000877 .0013818	.00A8037 .0174555 .0317213 .0*37689 .0856430 .1285587 .074880 .0073418 .0140231 .0343653 .0540733 .06533244 .0031564 .0047913 .0047913 .0047910 .0185058 .034615 .0549313 .0049916 .0031406 .0050800 .0161451 .0169069 .0350040 .0161451 .0169069 .0350040 .0161451 .0169069 .0350040 .0161451 .0169069 .0390040 .0161451 .0169069 .0390040 .0161451 .0169069 .0390040 .0164066 .0169294	.1833834 .1874844 .0849861 .0542341

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					AMCP 706-109
			P(c,n,p) = \sum_{r=0}^{n}	(") p" (1-p)"-"	n = 91
Ж	.17	.18 .19	. 20	.21 .22	.23 ,24
32	.0000614 .0000230 .0000082 .0000028	.0001819 .000466 .0000727 .000207 .0000278 .000034 .0000101 .000032	3 .0005373 4 .0002324 9 .0000962	.0026648 .0055372 .0012771 .0026047 .0005856 .0013596 .0002562 .0006309 .0001079 .0002803	.0107264 .0194776 .0057385 .0109437 .0039294 .0056908 .0014345 .0030379 .0006720 .0015011
363738	.0000003	.0000012 .000704 .0000004 .000001 .0000001 .000000	5 .0000052	.0000434 .0001193 .0000167 .0000486 .0000062 .0000190 .00000022 .0000071 .0000007 .0000025	.0003023 .0007107 .0001301 .0003225 .0000536 .0001402 .0000212 .0000585 .0000060 .0000234
12			.0000001	.0000002 .0000009 .0000001 .00000001	.0000029 .0000089 .0000010 .0000033 .0000001 .00000012 .0000001
35	. 25	.26 .27	. 28	. 29 . 30	. 31 . 38
		1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000
6 7 8 9	.9999990 .9999951 .9999793 .9999240 .9997539	.9999996 .999999 .999980 .999996 .999991 .599996 .9999665 .999985	3 .9999997 4 .9999986 6 .9999940	1.0000000 1.0000000 .999999 1.000000 .999999 4.9999999 .9999975 .9999990 .9999903 .9999959	1.0000000 1.000000 1.000000 1.000000 .999999 1.000000 .9994996 .9999999 .9994984 .9999993
13	.9992890 .9981479 .9956120 .9904753 ,9809357	.9996539 .999836 .9996537 .999536 .9976477 .998775 .9946456 .997078 .9887691 .993582	0 .9997729 1 .9993802 4 .9984519	.9999661 .9999852 .9998933 .9999512 .9996951 .9998541 .9992030 .9996012 .9980833 .9989974	.999937 .9999974 .9999783 .9999906 .9999321 .9999693 .9994060 .9999083 .9994905 .9997483
16	.9646124 .9387671 .9007594 .8486748 .7819698	.9701701 .986944 .9604813 .975281 .9330623 .956252 .8934570 .927316 .8399927 .886197	9 .9850088 0 .9722841 3 .9519402	.9957355 .9976690 .9911805 .9949648 .9829724 .9898518 .9691095 .9808433 .9475598 .9660096	.9987627 .9993620 .9972095 .9984984 .9941310 .9967054 .9884449 .9932367 .9786889 .9869651
81 22 23 24 25	.7019240 .6117135 .5160358 .4203580 .3299957	.7723675 ,831446 .6920354 .762981 .6022293 .682410 .5075688 .593008 .4133347 .499320	9 .8230349 6 .7538004 3 .6730266 2 .5840263	,9157551 ,9431233 ,9716342 ,9099615 ,8147540 ,8647410 ,7448107 ,9066003 ,6638668 ,7360008	.9627551 .9763403 .9386416 .9594358 .9041710 .9341243 .6577107 .89913904 .7985692 .8507452
26 27 28 29	.2492720 .1809674 .1261550 .0843932 .0541519	.3246019 .406453 .3454617 .319262 .1765214 .241626 .1247623 .175993 .0837291 .123257	4 .3996989 6 .3139706 2 .2377677 0 .1733694	.5752618 .6549123 .4833929 .5666951 .3930575 .4756774 .3087203 .3865172 .2338859 .3035060	.7273595 .7906562 .6461470 .7188757 .5583084 .6373537 .4681057 .5500854 .3800668 .4606635
31 32 33 34 35	.0333190 .0196544 .0111140 .0060243 .0031301	.0539338 .082946 .03333343 .053608 .0197636 .033262 .0112389 .019808 .0061295 .011320	5 .0820543 6 .0531836 9 .0331103	.1707158 .2299817 .1199443 .167974 .0810613 .1181545 .0526665 .0799750 .0328819 .0520637	.2983225 .3736963 .2260557 .2931651 .1651788 .2221080 .1162795 .1623219 .0788025 .1143311
36 37 38 39	.0015590 .0007444 .0003407 .0001495	.0032059 .006207 .0016080 .003265 .0007735 .001647 .0003568 .000797	3 .0062578 9 .0033085 8 .0016786 5 .0008172	.0197214 .0325828 .0113596 .0195985 .0062827 .0113217 .0033359 .0062828 .0017003 .0033481	.9513014 .0775500 .0322176 .0506253 .0194192 .0317909 .0112401 .0191957 .0062593 .0111409
41 42 43 44 45	.0000254 .0000098 .0000036 .0000013 .0000004	.0000670 .000165 .0000272 .000070 .0000106 .000028 .0000040 .000011	5 .0001711 9 .0000736 4 .0000303 3 .0000120	.0008317 .0017130 .0003905 .0008413 .0001759 .0003966 .0000760 .0001754 .0000315 .0000779	.0033455 .0062132 .0017171 .0033567 .0048461 .0017128 .0004002 .0008462 .0001817 .00044013
46 47 48 49	.0000001	.0000005 .00000 .0000002 .00000 .0000001 .000000	5 .0000017 2 .0000006	.0000125 .0000324 .000046 .000030 .0000017 .0000050 .0000006 .0000018 .0000002 .0000006	.0000791 .0001327 .0000331 .0000798 .0000133 .0000734 .0000051 .0000134 .0000019 .0000058
51 53 53 54				\$600000. \$000001	000007 000000 000000 000000 000000 000000
91		.34 .35	. 36	. 37 . 38	. 39 . 40
1 2 3 4 5	1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000 0 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000
6 7 8 9	1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.000000 .9999999 1.000000	0 1.00000000 0 1.0000000 0 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000
11 12 17 14 15	.9999989 .9999960 .9999865 .9999578 .9998792	.999996 .999999 .9999984 .999999 .9999811 .999991 .9999436 .999974	3 .9999997 6 .9999990 8 .999965 4 .9999887	1.0000000 1.0000000 .9999999 1.000000 .999996 .999999 .9999986 .9999994 .3929952 .9999980	1,0000000 1.000000 .9999999 1.000000
16 17 18 19	.9996804 .9998152 .9982045 .9961579 .9982850	.9998444 ,999926 .9996016 .999851 .9990499 .999813 .9978813 .998865	5 ,9999059 7 .9997563 6 .9994105 3 .9986630	.9999849 .9999934 .9999562 .9999802 .9996819 .9999804 .9997025 .9998543	.9999913 .9999963 .9999746 .9999887 .9999307 .9939680 .7998328 .9399149
9 1	,9854178	.9912791 .994936	8 .5971494	.9981419 .9991735	.9995746 .9997875

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P	MCP 706-10)9		P(c,n,r) = \frac{1}{r^2}	$\binom{n}{n} \binom{n}{n} p^{j} (1-p)^{n}$	-r		n = 91
3/5	, 3 3	.34	. 35	.36	. 37	. 36	. 30	. 40
2 2 2 3 2 4 2 5	.9739823 .9560609 .9295800 .8926254	.9838084 .9715631 .9526385 .9250161	.9902226 .9821424 .9690897 .9491761	.9942708 .9891188 .9804248 .9665687	.9967424 .9935667 .9879714 .9706608	.9962026 .9963097 .9920208 .9867842	.9990380 .9979463 .9950525 .9920596	.9995004 .9988914 .9976738 .9953723
26 27 28 29 30	.8438453 .7828561 .7105390 .6291244 .5420113	.8860806 .8370110 .77516>8 .7023394 .6208400	.9204392 .0811597 .8302420 .7675739 .6942673	.9456806 .9158549 .8754658 .8235371 .7600811	.9640061 .9421503 .9112682 .8698012 .8168950	.9768553 .9614077 .9386147 .9066834 .8641675	.9855606 .9750132 .9507790 .9350550 .9081042	.9912614 .9843045 .9731390 .9561249 .9314839
31 32 33 34 35	.4533377 .3673966 .2080294 .2181389 .1594161	.5340719 .4461163 .3611593 .2029115 .2141402	.6126901 .5362548 .4389883 .3549766 .2778074	.6863134 .6046634 .5185481 .4319435	.7526799 .6784691 .5967489 .5109407 .4249723	.8103141 .7453649 .6707258 .5889365	.0585660 .8037921 .7361308 .6630754	.8975340 .8529976 .7973270 .7309723 .6555100
36 37 38 39 40	.1123126 .0762234 .0498007 .0313069 .0189281	.1564585 .1102290 .0748281 .0489126 .0307697	.2101360 .1534539 .1080847 .0733690 .0479656	.2727137 .2061021 .1504049 .1058838	.3427467 .2676271 .2020464 .1473157	.4180660 .3366867 .2625443 .1979687 .1441824	.4959834 .4112161 .3306553 .8574625 .1938687	.5735795 .4886146 .4044151 .3246471 .2523787
41 48 43 44 45	.0110020 .0061459 .0032986 .0017004 .0008417	.0186195 .0108336 .0060588 .0032558	.0301832 .0182727 .0106377 .0059530 .0032011	.0469642 .0395512 .0178906 .0104164 .0058299	.0702778 .0459125 .0288771 .0174761	.1013268 .0686541 .0446145 .0281644 .0170318	.1410128 .0989778 .0669835 .0436740	.1897461 .1378069 .0965853 .0652696 .0424946
46 47 48 49 50	.0004000 .0001824 .0000798 .0000335	.0008330 .0003963 .0001810 .0000793	.0016534 .0008201 .0003904 .0001784	.0031354 .0016197 .0008034 .0003825	.0056910 .0030595 .0015798 .0007832	.0099053 .0055375 .0029743 .0015343 .0007597	.0165603 .0096195 .0053708 .0028808	.0266364 .0160643 .0093162 .0051923
51 52 53 54 55	.0000052 .0000019 .0000007 .0000002	.0000134 .0000052 .0000019 .0000007	.0000329 .0000132 .0000051 .0000019	.0000765 .7000321 .0000129 .0000050	.0001700 .0000744 .0000312 .0000125	.0003610 .0001645 .0000719 .0000301	.0007334 .0003478 .0001581 .0000689	.0014267 .0007046 .0003332 .0001511
56 57 58 59 60		,0000001	.0000002	.0000007 .0000002 .0000001	.0000010	.0000046 .0000017 .0000006 .0000002	.0000115 .0000044 .0000016 .0000006	.0000273 .0000109 .0000041 .0000015
61 62							.000001	.0000001
76	.41	.42	. 43	.44	. 45	. 46	.47	. 4B
12345	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
5 7 8 9 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	.9999995 .9999985 .9999952 .9999857	.9999998 .9999994 .9999980 .9999938 .9999821	.9999999 .9999998 .9999992 .9599974	1,0000000 .9999999 .9999997 .9999989	1.0000000 1.0000000 .9999999 .9999996	1.0000000 1.0000000 1.0000000 .9999998 .9999995	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999
21 23 24 25	.999E971 .5397484 .9994196 .9987341	.9999516 .9998771 .9997053 .9993382 .9985666	.9999780 .9999418 .9998550 .9996585	.9999903 .9999733 .9999309 .9958308	.9999958 .9999881 .9999681 .9999138 .9998046	.9999983 .9999949 .9999857 .9999623	.9999993 .9999979 .9999938 .9999830	.9999997 .9999991 .9999974 .9999926 .9999801
26 27 28 29 30	.9948709 .9904370 .9830193 .9712371 .9534503	.9970809 .9943499 .9895889 .9817086 .9693118	.9983896 .9967638 .9938111 .9807198 .9803759	.9991391 .9962036 .9964342 .9932564	.9995541 .9990340 .9980094 .9960934 .9926878	.9997764 .9994969 .9989238 .9978079	.9998915 .9997464 .9994368 .9988091	.9999491 .9998764 .9997148 .9993740 .9986904
31 32 33 34 35	.9279056 .8929754 .647.626 .7909.63 .7238839	.9507595 .9243239 .0804309 .8419611 .7645574	.9673672 .9480567 .9807425 .8939024 .8364931	.9790946 .9654072 .9453458 .9171643 .8793917	.9669293 .9776582 .9634356 .9426305	.9921074 .9860134 .9762800 .9614560 .9399143	.9953639 .9915170 .9650673 .9748932 .9594719	.9973865 .9950181 .9909189 .9841538 .9735010
30 37 38 39 40	.6480221 .5660170 .4813072 .3976553 .3186568	.7168605 .6406042 .3585204 .4740530 .3909299	.7782474 .7098968 .6332494 .5510817	.8310501 .7719837 .7029876 .6259305	.8749002 .8256554 .7657632 .6961277	.9100295 .8704290 .8202843 .7595829 .6893121	.9372004 .9064779 .8659793 .8149438 .7534395	.9574868 .9344920 .9029399 .8615517 .8096327
41 42 47 44 45	.2472904 .1856008 .1345663 .0941589 .0635160	.3126795 .2431950 .1014324 .1312924 .0916833	.3842321 .3067105 .2370900 .:772408 .1279869	.4596729 .3775556 .3007453 .2319732 .1730257	.5363469 .4525320 .3708942 .2947794 .2266423	.6114937 .5990358 .4454144 .3648419 .2888089	.6825355 .6043225 .5217526 .4383132 .3575930	.6757929
46 47 48 49 50	.0412798 .0258275 .0155464 .0039972 .0050034	.0617261 .0400329 .0249925 .0150086 .0086645	.0891791 .0599030 .0387573 .0241347	.1246513 .0866429 .0580499 .0374562 .0238567	.1687869 .1212870 .0840773 .0561700 .0361326	.2216952 .1645243 .1178955 .0614848 .0542662	.2828296 .2165899 .1602378 .1144783 .0788680	.3509419 .8768377 .2113446 .1559874 .1110368
5 1	.0036731	.0048054	.0085300	,0138650	.0333615	.0347898	.0583417	.0762893

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的,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的

$\mathbf{P}(\mathbf{c}^{i}\mathbf{u}^{i}\mathbf{h}) \in \sum_{\mathbf{r}=0}^{\mathbf{r}=\mathbf{c}} \binom{\mathbf{r}}{\mathbf{r}} \mathbf{h}_{\mathbf{r}} (1^{i}\mathbf{h})_{\mathbf{u}=\mathbf{r}}.$								
Ж	-41	.42	. 43	.44	. 45	. 46	, 47	. 40
52 53 54 55	.0013697 .0006735 .0003175 .0001434	.0025589 .0013075 .0006406 .0003008	.0045997 .0024409 .0012425 .0006063	.0079654 .0043676 .0023190 .0011753	.0133035 .0076027 .0041704 .0021943	.0214519 .0127120 .0072335 .0039494	.0334308 .0205307 .G121128 .0066598	.0503993 .0120585 .0196006 .0115083
56 57 58 59 60	.0000620 .0000257 .0000102 .0000038	.0001353 .0000562 .0000240 .0000094	.0002834 .0001268 .0000543 .0000222	.0005708 .0002654 .0001181 .0000502	.0011066 .0005345 .0002471 .0001092	.0020674 .0010368 .0004977 .0003286	.0037259 .0019394 .0009666 .0004609	.0064632 .0035012 .0016110 .0008964
61 62 63 64 65	.0000008	.0000013	.0000032 .0000012 .0000004	.0000079 .0000029 .0000010 .000003	.0000186 .0000072 .0000036 .0000009	.0000420 .0000168 .0000064 .0000023	.0000914 .0000380 .0000150 .0000057	.0001918 .0000827 .0000340 .0000133
66 67 68					,0000001	.0000003	.0000007 .0000002 .0000001	.0000018
	4.0	••						
¥.	1.0000000	.50 1.0000000						
- 2	1.0000000	1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
13	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
21 23 23 24 25	.9999999 .9999997 .9999990 .9999969	1.0000000 .9999999 .9999996 .9999987						4
26 27 28 29	. 9999769 . 9999417 . 9998604 . 9998817 . 9993088	.9999899 .9999734 .9999339 .9998436 .9996473						
31 12 33 34 35	.9985684 .9971686 .9946469 .9903155	.9992417 .9984437 .9969472 .9942718 .9897379						
36 37 38 39	.9721067 .9555039 .9317920 .8994175	.9622752 .9707132 .9535265 .9531033						
41 42 43 44 45	. 8043498 .7412509 .6690790 .5900618	.8527651 .790936 .7351990 .6623888 .5829595						
46 47 48 49 50	.4241328 .3442831 .2768294 .2061373 .1515930	.4170405 .3376112 .2648010						
51 52 53 54 55	.1075725 .0735713 .0484473 .0306762	.1040872 .0708967 .0464735						
56 57 58 59 60	.0109007 .0061054 .0032764 .0016831 .0008268	.0102921						
61 63 64 65	.0003881 .0001738 .0000748 .0000302	.0003527						
66 67 68 69 70	.0000043 .0000015 .0000005	.0000037						

AM	CP 706-109)	P(c,n,p)	$= \sum_{r=\infty}^{n} {\binom{r}{n}} p^{r} (1-p)^{n}$	r		n + 92
36	.01	. 02	.03 .04	. 05	. 06	. 07	.00
1	.6033282	.0441169 .:	393264 .97661	41 .9910758	. 0066990	.9987398	. 9995339
3 4 5	.9346923 .0652715 .0139319 .0023934	.2796657 .1	7666882 .88696 5237489 .71701 5983413 .50487 1432283 .30762	48 .8443819 29 .6809696	.9193410 .8052496 .6528965	.9900134 .9601879 .8926445 .7796860	.9956051 .9810520 .9485656 .6681028
6 7 8 9	.0003421	.0025499 .0	0587957 ,16319 0209316 ,07593 0065443 ,03126 0018165 ,01148 0004518 ,0379	01 .1771430 11 .0496792 56 .0407686	.3146811 .1871964	.6299114 .4665110 .3154096 .1945691 .1096776	,7541424 .6104538 .4569466 .3151800
11 12 13 14 15		.0000003	0001015 .00113 0000207 .00030 0000039 .00007 0000007 .00001	56 .0062466 97 .0021287 74 .0006657	.0319419 .0069577 .0033634 .0011660 .0003745	.0566432 .0260859 .0117672 .0047644	.1169380 .0630861 .0314775 .0145631
16 17 18 19			.00000	07 .0000127	.0001118 .0000311 .0000081 .0000020	.0006859 .0008042 .0000623 .0000176	.0028107 .0009402 .0003297 .0001385
21 22 23 24						.0000018	.0000098
4	,09	.10	.112	.13	.14	.15	.16
3 4 5	.9998295 .9982778 .9912953 .9705781 .9249888	.9993075 .9961188 .9854875	9997369 .99989 9997369 .99989 9983154 .99988 9930817 .99680 9786890 .98925	43 .9999598 67 .9997048 11 .9985621	.9999850 .9998605 .9993704 .9975227	.9999945 .9999526 .9997311 .9968611	.9999960 .9999616 .9996676
6 7 8 9	.8456333 .7318323 .5935561 .4482521 .3141254	.8250318 . .7120146 . .5785914 .	9473809 .97116 8912725 .93537 8060742 .87541 5941916 .7885 5651285 .67799	79 .9631211 79 .9233771 09 .8602778	.9922289 .9797330 .9547413 .9115144 .8458362	.9961593 .9892456 .9742564 .9461516 .8998614	.9961578 .9944777 .9658655 .9664368 .9374508
11 12 13 14 15	.2040235 .1238495 .0686592 .0356777 .0172713	.2069321 . .1276635 .	4327301 .55286 3107451 .42566 2089766 .30851 315728 .21032 0775889 .13472	14 .5415645 97 .4169447 93 .3061908	.7570943 .6494033 .5310684 .4125216 .3036843	.8320596 .7428662 .6366210 .5212416 .4063469	.8884642 .8189076 .7294776 .6846513
16 17 16 19 20	.0076051 .0032996 .0013075 .0004866	.0093460 .	9428937 .08111 9222568 .04593 9108540 .02443 90049818 .01230	164 .0641237 115 .0466370 157 .0265426	.2114414 .1392224 .0866637 .0510133 .0284101	.3009148 .8113738 .1407330 .0867913 .0530914	.4003034 .2980858 .2109752 .1418399 .0905514
21 23 24 25	.0000562 .0000175 .0000052 .0000014	.0000863 .	0008799 .00261 0003395 .00110 0001240 .00040 0000429 .00014	065 .0030788 137 .0013462 187 .0005583	.0149795 .0074034 .0035462 .0015940	.0300964 .0161635 .0082599 .0040048	.0546938 .0316078 .0172924 .0089940
26 27 28 29 30	, 5000051	.0000003 .	0000044 .00002 0000013 .00002 0000004 .00002 0000001 .00000	0000293 0000099 005 .0000032	.0002764 .0001068 .0000393 .0000138	.0000087 .0003374 .0001341 .0000508	.0020983 .0009396 .0004016 .0001636
31 32 33 34 35				.0000003	.0000015	.0000063 .0000081 .0000007 .0000008	.000036 .0000086 .000009 .000009
36							.0000001
*	.17	. 16	.19 .20	, 21	. 22	. 2 3	. 94
1 2 3 4 5	1,0000000 .9999993 .9999930 .9999542	.9999998 . .9999974 . .9999817 .	0000000 1.0000 9999999 1.0000 9999990 99990 9999929 .9999	997 .9999999 973 .9999990	1.0000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000 .9999997
6 7 8 9	.9991413 .9972508 .9934941 .9831424 .9633536	.9986711 . .9961382 . .9902307 .	9998277 .99993 9993755 .99973 9980722 .99900 9948241 .99733	143 .9998727 551 .999559 ₁ 406 .9986734	.9999872 .9999447 .9997976 .9993569 .9931966	.9999948 .9999766 .9999095 .9996968 .9991036	.999980 .999903 .9999606 .9998608 .9995669
11 12 13 14	.9287126 .8773485 .8063360 .7133819	.9560761 . .9199930 . .8665259 .	9738683 .9849 9496595 .9694 9113290 .9431 8559990 .9027 7627625 .8457	675 .9916277 072 .9820203 194 .9647818 527 .9365825	.9954805 .9697695 .9768967 .9600248	.9976330 .9943585 .9877568 .9756802	.9967963 .9969684 .9931158 .9856019
16 17 18 19	.5032036 .3946016 .2951586 .2951586 .1425940	.6027206 . .4948436 . .3889766 .	59 54320 .7716 59 25905 .6825 4868 425 .5829 38 34879 .4791 28 90652 .3781	798 .6358147 467 .7610171 274 .6721288 578 .5736766	.8839359 .8261399 .7507409 .6681309	.9233920 .8777189 .8167883 .7408208 .6525115	.9502855 .9168118 .8694380 .80758870
21 22 23 24 25	.0919829 .0564419 .0329490 .0183044 .0096809	.1430379 . .0931191 . .0577554 .	2082230 .2859 1432071 .2068 0939891 .1431 0588523 .0948 3351566 .0597	194 .3788515 922 .2027160 316 .8053940 101 .1488369	.4645819 .3676759 .8794665	.5568321 .4576306 .3648796 .8761696	.6438341 .5479635 .4508695 .3575887
26 27 28 29	.0048767 .0023410 .0010714 .0004678	.0103169 . ,0052810 .	0200382 .0360 0100996 .0207 0056597 .0114 0020064 .0060	381 .0604607 627 .0367818 278 .0213955	.0958387	.1416737 .0952667 .0613823 .0378863	.8000398 .1408408 .0951873 .0616159

idatekan kendaran bahasan dari sebesah sebesah dan menangan berandan berandan berandan berandan sebesah dari s

A CONTRACTOR OF THE PROPERTY O

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A	MCP 706-1	09		P(c,u,p) =	$\sum_{\mathbf{r}=0}^{\mathbf{n}} \binom{\mathbf{n}}{\mathbf{r}} p^{\mathbf{r}} (1-p)$) ^{n-r}		n = 92
ν.	. 33	, 14	. 35				10	. 40
18	.9985380 .9968333	.0992375	.9996139 .9990918 .9979971	.36 .9994102 .9995350 .9989321	.57 .9999094 .9997689 .9994475	.30 .999580 .999888 .9997226	,39 ,9999811 ,9999478 ,9998649	. 99 99 9 1 B . 99 99 7 63 . 99 99 3 6 8
21 22 23 24 25	.987684C .9777560 .9619749 .9383187	.9863485 .9757265 .9590720	.9958455 .9918732 .9849704 .9736581 .9561459	.9976943 .9953071 .9909735 .9835546	.9967585 .9973712 .9947417 .9900417 .9821057	.9993515 .9985716 .9970290 .9941516 .9890312	.9996714 .9982478 .9983720 .996691 .9936360	.9998385 .9996153 .9991350 .9981350
26 27 26 29 30	.8599427 .8029826 .7344037 .6559912	.8998467 .8539667 .7961919 .7270997	.9304971 .8949076 .0489632 .7895077	.9532003 .9365921 .8900059 .6422315	.9694203 .9502420 .9226975 .8851440	.9806283 .9672778 .9472760 .9188173 .8803335	.9880952 .9791267 .9651103 .9443073	.9929058 .9870873 .9776052 .9629306 .9413403
31 32 33 34 35	.4626000 .3957572 .3148206 .2418087	.5635730 .4769212 .3900447 .3095157	.6412421 .5565071 .4695316 .3043407	.7128698 .6340574 .5495496 .4631211 .3787501	.7764395 .7759271 .6369854 .426697 .4567806	.8307784 .7700456 .6990887 .6200164	.8755459 .8251540 .7637387 .6923470	.9111139 .0700121 .0195952 .7575142
36 37 38 39 40	.1278568 .0881329 .0585202 .0374098	.1760730 .1259470 .0868644 .0577239	.2338210 .1732927 .1239640 .0055195	.3001196 .2300823 .1704559 .1219114	.3731702 .2954213 .2263113 .1675648	.4505014 .3676104 .2907184 .2225074 .1646212	.5392243 .4442754 .3620741 .2860077 .2186702	.6063517 .5826005 .4360949 .265543
41 42 43 44 45	.0136176 .0077485 .0042383 .0022278	.0134608	.0364071 .0224414 .0133100 .0075926	.0559234 .0358199 .0220884 .0131071 .0074810	.0826181 .0549277 .0351802 .0316945 .0128743	.1176119 .0810697 .0538736 .05344915 .0212622	.1616267 .1153713 .0794612 .0527647	.2147992 .1545926 .113073 .0777959 .0516046
46 47 46 49 50	.0005458 .0003543 .0001137 .0000488	.0011211 .0005448 .0002548 .0001139	.0021951 .0011117 .0005408 .0002526	.0041054 .0021653 .0010972 .0005340	.0073488 .0040331 .0021273 .0010779	.0126134 .0071972 .0039483 .0020815	.0207942 .0123264 .0070278 .0038519	.0329797 .0202932 .0120155 .0066419
51 52 53 54 55	.0000079 .0000030 .0000011 .0000004	.0000202	.0000487 .0000201 .000080 .0000030	.0001119 .0000481 .0000199 .0000079	.0002450 .0001098 .000472 .0000195	.0005125 .0002391 .0001071 .0000459	.0010360 .0004962 .0002321 .0001037	.0019691 .0009942 .0004818 .0002339
56 57 58 59		.0000001	.0000004	.0000011	.0000029 .0000011 .0000004	.0000074 .0000028 .0000010 .0000003	.0000182	.0000426 .0000174 .0000068 .0000026
62							.0000001	.0000003
Ж	.41	. 48	. 43	. 4 4	. 45	. 46	. 47	. 48
1 2 7 4 5	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000		1.0000000 1.0000000 1.0000000	1.00000000	1.0000000
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.08C0000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000
11 18 13 14 15	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	.9999997 .9999989 .9999896 .9999896	.99999966 .9999966 .9999955	. 9999994	1.0000000 .9999999 .9999998 .9999993	1.0000000 1,0000000 .9999999 .9999997 .9999991	1.000000 1.000000 1.000000 1.000000 1.999999 .9999996	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 25	.9999830 .9998093 .9995544 .9990152	.9997084	.9999841 .9999574 .9998923 .9997430	.9999931 .9999808 .9999495 .9998748 .9997061	.9999971 .9999916 .9999771 .9999410	.9999988 .9999965 .9999899 .9999730 .9999317	.9999995 .999985 .9999957 .9999881	, 99 9 9 9 9 8 , 99 9 9 9 8 , 99 9 9 9 8 , 99 9 9 8 6
27 20 29 30	.9989015 .9988545 .9860605 .9760676	.9954969 .9915065	.9987547 .9974629 .9950807 .9909090	.9993454 .9936152 .9972127 .9946546	.9996668 .9992681 .9984708 .9969556 .9942204	.9990359 .9996255 .999175 .9983 12 .9966>28	.9998146 .9998146 .9995883 .9991041	.9999118 .9997923 .9995376
31 39 33 34 38	.9383781 .9078966 .8461886 .8141003	.9384869 .9035060	.9384576 .0997436	.9829000 .9713969 .9541728 .9295642 .6960116	.9695207 .9616302 .9698356 .9519920 .9866396	.9937797 .9888166 .9807374 .9682750 .9498435	.9964255 .9933345 .9881093 .9796844	.9961549 .9928865 .9874010
36 37 38 39 40	.6791834 .5996391 .5160386 .4319886	.6786319 .8989956 .5095893	.7392676 .6662078 .5064136	.8523849 .7979764 .7333439 .6598468 .5798653	.89/3117 .84/8156 .7987147 .7274637 .6835430	,9237765 .8866452 .8433509 .7875055 .7216366	.9476680 .9209175 .8850136 .6389305	.9455895 .9160849 .6614160
41 48 43 44 45	. 874860 . 8108935 . 155490 . 110783 . 076077	.3717985 .3069837	.3400448 .2670268 .2029760	.4966418 .4136872 .3345418 .2622329 .1989626	.5734068 .4902467 .4076318 .3290311 .2574140	.6478908 .5669664 .4038803 .4015813 .3833081	.7158604 .6410886 .5605605 .4775297	.7101307 6349145 .5541817
44	. 0503946 . 032168	0743081	.1058664	.1459360	.1949118 .1426620	. 2525675 . 1908229	.3179684 .2476908	.3894761 .3124077

																																													•	11.10		•	~	•	•	-	
																								P(٥,	n,	p)	•	Σ		(^h)	F	r	(1-	-p!	11-7	•												n	*	42		
																													_	-		. 4							46					. 4	7					4	8		
₹ 18	:	0	1	9 '	1	1 2	6			9	19	3	0	9 :	•		٠0	4	0 4	5 4 2	0 (•		0	7 0	6 4 5 5 9 5	1	7	4		100	0 C	13	38	3		: 8	3	9 3 9 3	4 4 3 3 6 6	A A		. 1						16	2	5 2	7	6
50 51	•	0	00	3	6 : 9 :	17	9	!	:	9	9 9	4	3	6	3		: 8	1	0 9	95	7	7		0	1	8 0 0 3 5 4	07	0	6		000	26	5	5 6 7 9 6 6	5			31	67	45	"		:0	4 2 2 d	5 5	93	7	•	000	8 6	7 9	, 7'	7
52 53 54 55	:	0	000	000	4		5	,	;	0	0 0	9	2	ć	7		: 8	80	0	7 5	9	8	:	. 8	0	1 6	7	9	6	:	ŏ	0	ŏ	à	3 5			00	97 54 29	53) 1) 2		۸	09	? 7 . 1	96	7		00			5 5	9
56 57 58 59	:	0	0	000	000	4	9 6	•	;	000	00			4005	6 4 5		:		0	0 6	24 5 6 4	5		:0	0	0 F		3	1		0000	01	37 53	7	64		:	0 0 0 0	07	4	D 4 5 7		: 8	0	14	9 6	6		000	0 2 0 1	3	3 3	3
63 61		0	000	0	0	0	0 9	9		. 0	0	0 (200	300	2		•	0 0	00	0 (5 0 0	6		. 0	000	000	100	5	1 9		. 0	000	000	3	1 (2 :	,	٠	00	00	2	6 A		. 0	0	00	41	8		0000	0 0 0 0	1	35 37	1
63 64 63	•	, נ	0	0	0	0	0 :	ı		. 0	ŏ	ŏ	Ö	9	1			00	10	01	000	2		: 0	0	0	0 0	0	2		:0 .0	0	0 0 0 0	0	0:	? 5 2	•	00	0	00	4 2 1 5 0 5	,	. 0	0	01		13		.ŏ .o	00	0	09 03	0
66 67 68 69																															ō	0	00	0	0	1	:	,	0	00	01		: 8	ŏ	ŏ	őő	ői		. ö	00	10	00	4
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6 7 8 9	1	•	000	0	n (000	00000	1		0 0	0	0	00	000																																						
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16 17 18 19	1		9	0	ò	0		000	1	· ·	0	0 6	00		000																																						
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26 87 28 29	•		. 1		9	9997	8 0 0	39 69 69 71		:	9	9	9	9 8 9 5 A A	31385	6 7 7																																					
31 38 33				99	9 5	9 8 8	3 6 3	14974			9	2000	9 6 7 5	69	9 5 9 9	3 7 4 5																																					
35 36 37 38	!		:	9'9	6 1	5	5 1 0	0001	3		. 9	A 7 6 4	5 6 2	45	14	5299																																					
40 41 41 43				8776	3		1 6	9	34 3			1 2	4 5 7	917	3 8 9 9 4 6 9 3 7 4	9 4 3 9																																					
4:	5			4 3 3	6003	5 6 7	1 C	6 6 9 1 5 6	1 5 7 4				5 0	5	79000	7																																					
8: 5: 5:	1 2 3		•	1 0 0	7 8 9 6	• 00	1	4 9 4 9 5 1 5 5	7 6 9 5		:	1	7	1 D 3 6 7 4	7 6 2 9 2	1111111111111																																		,			
5 5 5	5			. c	11	4	5 : 7 :	8 1 5 0 0 4 5 5	9		•	ŏ	3'	7 B 3 S	0	0 1 5 7																																					
5 6	90					1	648	6346	14		:	00	00	4 3 3 3	0	7:	, ,																																				
6	345				0 0	0	100	5 2 3	8		:	0000	000	01	5	1	5																																				
6	67890			:	0		0	0000	3 9 0 9			0000	0	000		000	9 5 8 3																																				
												. 0	, 0	0	0 0	0	1																																				

AN	10F 706=10	9	$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} r^{r} (1-r)^{n-r}$	ŋ * 93
\p	. 0 1	,02 ,03	.04 ,05 ,06 .07	. 0 5
1 %	.6072840 .2383786	.8472346 .9411466 .5578921 .7718674 .3851011 .5310371	.9775496 .9915220 .9968312 .9988280	.999571B
3 4 5	.0669657 .0144453 .00850BR	.0398299 .1476817	.7336129 .6495559 .9227905 .9622199 .5130706 .6691593 .6156551 .62776684 .3154996 .4992156 .6622777 .7675391	.9622322 .9456445 .8740598
6 7 8 9	.0003676 .0000447 .0000046	.0111233 .C613287 .0087105 .0220675 .0005766 .0069759 .0001085 .0019584	.1689678 .3812688 .6977876 .6403913 (0794206 .1839068 .3244351 .4779491 (03)0479 .0940584 .1948455 .3259867 (01)2766 .0412141 .1059250 .3030880 (0041030 .0179436 .0523204 .1154200	.7638572 .6819463 .4692878 .3264661 .8098827
11 12 13 14 15		.0000024 .0001120 .0000004 .0000004 .0000001	.0018428 .0067714 .0335752 .0603556 .0003487 .0023346 .0067357 .0884669 .0000867 .0007369 .0036991 .0188866 .000000000000000000000000000000000	.1835041 .0673943 .0340062 .0159163 .0069875
16 17 18 19			.0000009 .000146 .0001276 .0007074 .000008 .0000034 .0000360 .0002336 .0000007 .0000095 .0000723 .0000008 .0000003 .0000810 .0000008 .00000057	.0028109 .0010658 .0003785 .0001862
81 83 84 85			.0000001 .0000015 .0000001	.0000117 .0000033 .0000009 .0000008
76	. 0 9	.10 .11	.10 .13 .14 .15	. 16
1 3 4 5	.9998448 .9984175 .9919238 .9724426 .9290918	.999445 .9999804 .9993706 .9997545 .9964376 .998476 .9865824 .9936574 .9618393 .98003722	.999991	.9999999 .9999963 .9999842 .9999626
6 7 8 9	.8527753 ,7420744 ,6060010 ,4613295 ,3361968	.0129624 ,9508248 .0333110 ,8974444 .7333163 ,8154460 .5919337 ,7064987 .4540631 ,5793255	.9731324 .9860695 .9939700 .9965645 .9196677 .9659356 .8814825 .9902827 .8826126 .9305438 .9582403 .9765048 .7989749 .8684807 .9178661 .9403673 .6912898 .7837173 .8650311 .9068049	.9983710 .9950665 .9872435 .9718249
11 12 13 14 15	.2139327 .1301558 .0735363 .0386461 .0189279	.3253638 .4472939 .2175012 .3241634 .1355903 .2201711 .0704878 .1400879 .0428760 .0835271	.5678771 .6773247 .7695181 .8422300 .4409254 .5573667 .6644800 .7582453 .3226295 .434687 .5476352 .6525576 .2221194 .3206400 .4621103 .5358405 .437799 .2334778 .3188700 .4275011	.6963021 .6300367 .7437664 .6414#35 .5300081
16 17 14 19 20	0086571 .0037051 .0014869 .0005605	.0018086 .0467101 .0103960 .0245269 .0046523 .0121003 .0019578 .0056277 .0007760 .0024660	.0075521 .1468494 .2343470 .3167391 .0501601 .0910296 .1493331 .8246049 .0370651 .0524808 .0940219 .1533298 .0137660 .0394150 .0560044 .0945825 .0066104 .0153561 .0315745 .0584464	.4188390 .3144534 .2249120 .1529015 .0987576
21 23 23 24 25	.0000665 .0000210 .0000063 .0000018	.0002901 .0010201 .0001025 .0003989 .0000342 .0001477 .0000106 .0000177	.0029991 .0075033 .0168598 .0335457 .0012872 .0075033 .0085329 .0102704 .0005233 .0015715 .0080765 .0094404 .0002017 .0006607 .0018671 .0044428 .0000732 .000838 .0008086 .00381489	.0605990 .0353330 .0195826 .0103818 .0031768
11 6 27 28 39 30	.000001	.0000003 .0000054 .0000001 .0000016 .0000001	.00000356 .0001001 .0003330 .00004441 .0000005 .0000001 .0000105 .0000461 .0000006 .0000041 .0000467 .0000464 .0000000 .0000041 .0000173 .0000633	.0024720 .0011245 .0004876 .0002017
31 33 34 35			.0000001 .0000001 .0000000 .0000001 .0000000 .00000000	.0000000 .0000108 .0000037 .0000018
36				.000001
%	, 17	.19	. 20 . 21 . 22 . 23	. 24
	1,0000000 ,999994 ,9999941 ,999960P ,9998077	1.0000000 1.0000000 .099019A .9999999 .997997A .999999 .9949A46 .9999940 .9999191 .999966R	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 9999997 9999000 1.0000000 1.0000000 99999987 9999990 99999999 99999999999999	1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	.9992494 .9975722 .9933027 .9839021 .9657177	.9996634 .9998530 .9988401 .9994614 .9965941 .998319B .9912940 .9954412 .9803061 .9890641	.9999374 .9959740 .9999894 .9999958 .9997566 .9998909 .999841 .9999808 .9991950 .9996250 .9998300 .999808 .9976855 .9988504 .9994519 .9907457 .9941216 .9960374 .9984519 .9907457	.9999984 .9999923 .9999677 .9998848 .9996374
11 12 13 14 15	. 9344316 . 8860804 . 8184081 . 7320460 . 6309681	.9600454 .9764988 .9864671 .9542592 .8761498 .9186118 .8073019 .8663117 .7209421 .7966774	.9866373 ,9926458 ,9960780 .9979712 ,9725193 ,9840379 ,9910259 ,9951116 ,9484010 ,9644019 ,9812887 ,9892747 ,9108320 ,9425044 ,9641786 ,9784115 ,8571621 ,9031664 ,9365867 ,9598678	.9089818 .9974177 .9940438 .9874032 ,9754859
16 17 18 19 20	.5719339 .4130639 .3120640 .8217201 .1541086	.6311019 .7104048 .5143606 .6117504 .4060325 .5069346 .3095771 .4031252 .8843660 .3070055	.7864968 .8480932 .8956276 .9306997 .7003733 .7767246 .8392850 .8882826 .602812 .6907954 .7673286 .8307562 .4990112 .5943816 .6016881 .7582791 .398327 .4991130 .5862042 .772828	. 95 55 024 . 92 46 3 04 . 6 0 0 9 5 9 5 . 6 2 2 4 6 4 8 . 7 4 5 5 4 6 0
21 23 23 24 25	.1005868 .0624839 .0369428 .0207940 .0111469	.1549768 .2335830 .1021045 .1555601 .0641209 .1033405 .03637822 .0655285 .0219032 .0394588	.3043591 .3936100 .4866200 .5783764 .2226976 .3016440 .3988982 .4803049 .1558837 .2216300 .2988726 .3944413 .1043204 .1559739 .3204044 .2960439 .0667328 .1050680 .1558630 .81905310	.6643524 .5708284 .4741721 .3794487 .8931641
26 27 28	.0056934	.0119193 .0229107 .0061875 .0126359 .0030653 .0066553	.0407803 ,0677109 ,1356020 ,1553404 ,0238178 ,0417544 ,0685333 .1059403 ,0132948 ,0246267 ,0425987 ,0601757	.9175944 .1550587 .1060984

是持续的影響。 第一個人

NATURAL SECTION AND PROPERTY.

ļ	AMCP 706-16	09		licing) *	$\sum_{\mathbf{p}}^{\mathbf{p}} (\mathbf{n}^{\mathbf{p}}) \mathbf{b}^{\mathbf{p}} (1 - \mathbf{b})$	h-r		6 • 45
Ж	.13	. 34	. 35	, 16	. 19	. 38	, 34	. 4 0
17 10 19	. 9994938 . 998888 . 9973959 . 9946488	. 9 0 9 7 5 0 1 . 0 0 4 7 8 9 3 . 0 0 8 8 0 4 6 . 9 4 7 1 0 8 9	. 9999 804 . 000 6983 . 000 6986 . 00 6886	. 2177444 . 9498524 . 9476340 . 9471491	. 9444744 . 9494306 . 9494204 . 9474664	, 4999 690 , 4994 684 , 4990 149 , 4997 854	, 4444453 , 994466 , 999666 , 99979	, 99 99 9 8 1 , 99 99 9 95 , 99 99 5 8 8
11 1 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	.9896241 .9810388 .9671687 .9461053	.9939674 , чничейн , 9793140 , 9647351 , 9487934	. 9965965 . 9936636 . 9873664 . 9776174 . 9628752	, 9981399 , 9981685 , 9985336 , 99862654 , 9758761	9990134 .9978845 .9957146 .9917807 .9850480	.9994985 .9976158 .9976158 .9953450 .9910079	.9997469 .9994127 .9991134 .9973330 .9947596	9997046 9997046 9993871 9985533 9970398
6 4 37 28 89	.8747584 .8217774 .7570347 .6818673	.9116974 .8695659 .8195853 .7505910	.939474R .9073639 .8644587 .8100021	.959R0R7 .9301711 .4031769 .8594303	.9741190 .9573409 .958888 .8990388 .8944796	.9838404 .9743610 .9348767 .9896316 .8948511	. 9 9 0 8 1 8 2 . 9 8 4 6 8 4 4 . 9 7 0 5 7 6 7 . 9 5 8 4 8 0 5	. 99 4 8 6 0 5 . 98 9 4 1 4 7 . 98 1 3 9 8 0 . 96 1 8 0 0 4 . 94 9 9 7 8 4
31 38 33 34 38	.5116923 .4744153 .3411877 .8658986	.5924451 .5057888 .4198767 .3168956 .8680036	.6687610 .5861644 .499730 .4141835	.7360898 .6624299 .5790724 .4742354	.7986509 .7300167 .6561938 .5738791	.8496055 .7931041 .7860581 .6500639	. 6909155 .044006 .7876907 .7801090 .6440316	.933045 .0069329 .0400080 .7144886
36 37 30 39	.1446669 .1010417 .0683984 .3443763	.1969696 .1429699 .1001523 .0676316 .0440054	.85m6695 .1944776 .1412990 .0989751	.3884895 .2552957 .1919014 .1393074	.4041051 3241864 .251880 .1043010	.4889598 .3991098 .3199375 .2484876 .1866179	.5619580 .4774054 .3741386 .3156736 .3156736	.6300000 .5061010 .4710971 .3091705 .3113974
41 48 43 44 45	.0167181 .006853 .0053986 .0088913	.0775744 .0166325 .009537 .0053897	.0435645 .0873094 .0165060 .0095937	.0660679 .0430571 .0870317 .0163404 .0095084	.0963720 .0651731 .0424868 .0366842 .0161377	.1354754 .0949550 .0642081 .0418567 .0262891	.1 H 3 H 7 3 K .1 1 3 4 1 0 V .0 9 3 4 6 6 1 .0 6 3 1 7 6 3	.8413939 .1810698 .1318774 .0919071
46 47 48 49	.0007370 .0003504 .0001601 .000704 .0000246	.0014934 .0007407 .0007530 .0001616	,0028843 .0014909 .0007408 .0003535 ,0001680	.0053806 .005637 .0014818 .000368	.0093938 .0053599 .0050384 .0014552 .0007293	.0158799 .0092554 .0051889 .0027969 .0014448	.0358497 .0156263 .0070943 .0050905	.0404297 .0053676 .0153865 .0089113
51 52 51 54 55	.0000129 .000046 .000017 .0000046	.0000100 .0000121 .0000047 .0000010	.0000711 .0000301 .0000188 .0000047	.0001614 .0000711 .0000300 .0000102	.0001596 .0001596 .000704 .000297	.0007183	,0014170 ,0007040 ,0003369 ,0001538 ,0000675	.00x6794 .0013648 .0096867 .0093871
56 57 58 59	, 000001	.0000001	.0000006	.000001 n .0000006 .000000	.0000047 .0000017 .000006 .0000002	.0000118 .000046 .000017 .000006	.0000284 .0000115 .000014 .000014	.0000655 .0000878 .000047 .000047
61 68 63						,0000001	.0000001	.000000
Ά	,41	, 40	. 43	.44	. 45	.46	. 47	. 40
1 2	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1.0600000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1,000,000 1,000,000 1,000,000 1,000,000 1,000,000	1,0000000	1.0000000
11 12 13 14 15	1,0000000	1.0000000	1.9000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000
16 17 18 19	. 9999999 . 9999999 . 9999995 . 9999984 . 9999785	, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,0000000 ,999999 ,9999996 ,9999987	1,0000000 1,0000000 ,9997998 ,9997995	1.0000000	1,000,000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
# 1 # 1 # 3 # 4 # 5	. 4949426 . 4944560 . 4996569 . 4948368 . 4943745	.0999759 .0999319 .0998325 .9996101 .0991405	. 9999 RH 5 . 9999 GB 6 . 9999 GO 7 . 999 GO 7 . 999 5 5 8 4	. 9497951 . 9497863 . 9499633 . 9494077 . 9497803	. 9999986 . 999941 . 9999636 . 9994572 . 9994942	. 4999 992 . 9990 575 . 995 991 9 . 995 9 60 8 . 999 9 507	. 9 9 9 9 9 7 . 9 9 9 9 9 0 . 9 9 9 9 9 1 7 . 9 9 9 9 7 7 6	.99 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
86 87 88 89	. 9967 164 . 9917 500 . 98860 08 . 9801 644 . 967 0 261	. 9 4 2 0 1 9 . 9 9 6 4 2 4 3 . 9 9 3 2 3 0 0 . 9 8 7 7 7 7 8 . 9 7 8 9 C 8 4	. 90 90 40 4 . 99 80 1 8 3 . 99 61 65 1 . 99 3 7 0 2 9 . 98 69 50 2	. 995041 .9989365 .9978298 .9957802 .9921706	.9997519 .9994475 .9966294 .9976373 .9954512	.9998799 .9997323 .9993890 .9987197	.9999436 .9996918 .9993269 .9993269	.9999746 .9999365 .9998494 .9996599
31 32 31 34 35	.9475483 .9300405 .8830048 .8354295 .7778878	.9652576 .9451392 .9169127 .8791300 .8308478	.9776901 .9634985 .9497528 .9130835 .8753100	.9861203 ,9764594 ,9617503 ,9403980 ,9107748	9916355 .9858909 .9752333 .9600221 .9380595	.9951197 .9910996 .9644646 .9740169 .9583112	.9972446 .9947870 .9903651 .9036441 .9726130	.9964953 .9970465 .9944554 .9900341 .9886320
36 37 38 39	.7087445 .6333335 .5503145 .4054277 .3848178	.7719102 .7031492 .6364428 .5445852 .4609904	. 7668099	. 6715471 . 6216698 . 7617633 . 6921664 . 6150690	,9077652 .8678368 .8175101 .7568267 .6868073	,9357801 ,9046056 ,6641863 ,6131944 ,7519363	.9566894 .9334908 .9018884 .8603894 .8089410	.9716838 .9349307 .9318503 .0990181 .0570406
41 42 43 44 45	.3070939 .3374130 .1788057 .1280773 .0908817	.3792694 .3667719 .33.1879 .1752836 .1268126	. 2305171	.5332694 ,4501878 ,3698658 ,340488 ,2868015	.6094677 .5276696 .4446091 .3644011 .2896417	.6814895 .6039154 .5220999 .4394368 .3594217	.7471089 .6762888 .5964054 .5165548 .4340707	.0047488 .7423400 .6710183 .5489334

A	MCP 706-1	09		r(e,n,p) + $\sum_{i=1}^{m}$	(⁶ 1 1 ⁸ -4 ¹⁻⁸		5 * 14
× × ×	.01 .6111161 .6460677	9. evagosa. 7. enengaza.	769458	.04 .9784476 .8940140	. 95-200991 . 9	100. 206104	2203000, 1010 non(300, 3nd)
3	. 0606708 .0140705 .008888	. 11905449 . 5	114412 114412 565694	.7304026 .58150.3 .3934084	. 1545194 11 197197 15007170 15007170	ነን ነ	0000 .0033414 4000 .0485715 8878 .8787866
6 7 8 9 10	.0003841 .0000479 .0000054	0, PAYBBOO, 0, EPIAUOU, 0, ATILOOO,	074287	.174HP91 .0830085 .03490BH .0111077 .0044300	.1907743 .3 .0985451 .0 .0457560 .1	40°, 40°, 40°, 40°, 40°, 40°, 40°, 40°,	8719 .7731933 3000 .6338539 .6041 .4014448 .6351 .3378670 7386 .8186089
11 18 13 14		0000004 0	000058 000049 000007 000001	.0013566 .0003787 .0000338 .0000338	.000%167 .0 .000%167 .0 .000%11 .0)104673 .031)646613 .013)614419 .005)664746 .008	8841 ,1304359 1660 ,0716895 19556 ,0366778 17046 ,0173635 18968 ,0076466
16 17 19 10				,0000000	0000040 .0	000416 .000 1000111 .000 1000007 .000	07970 .0031408 0084 .00384 0084 .0004338 00846 .0001464
R1 P3 B1 R4 R5					, (,000	0001 .000017 00001 .000010 00001 .000001
×	, u 9	, 10	. 11	. 1,5	. 1 3		
1 2 3 4 5	, 9998568 , 9985469 , 9985688 , 9741859 , 9389934	. 99428D .9	997794 997794 916119 941769	,999940 ,9999165 ,0094252 ,0973706	.9999689 .9 .9992675 .6	?YY9BB6 .999 ?Y99GB6 .#99	9998 ,9498999 9959 ,9799986 99643 ,999866 17735 ,9799158
6 6 9 10	.8596438 .7580375 .6168476 .4743499 .3383587	.8412761 .9 .7343154 .8	540840 033163 1844658 1844658 1847658	.9437074 .869459E .8090115	,9685530	9836967 .991 9814941 .971	79886 ,9983603 18716 ,9957957 18716 ,9844950 18680 ,9737879
11 10 13 14	. N240364 . 1376951 . 07863P0 . 0417889 . 0407085	.2862895 .3 .1437814 .2 .0845515 .1	1618174 1377078 1316103 488965	.5606630 .4561594 .3368250 .2341606 .1531961	14500001 (6791881 .769 5639935 .669 4457107 .889	19163 ,9036791 91430 ,8406391 911109 ,7575865 56499 ,578016
16 17 18 19	.0095415 .0041544 .0016864 .0006438	0115378 .0	507600 1269670 1134744 1063406	.0941018 .0546471 .0398365 .0153636	.0242063 . .0541616 . .0335136 .	1598350 .2016 1017655 .161 101. 4656160	07569 .4341PC1 05935 .3310591 03505 .2392394 47945 .1644233 41468 .1074P04
8 4 8 4 8 4 8 4	.0000784 .0000851 .0000076 .0000000	,0001212 .0 ,0000411 .0 ,0000132 .0	011702 1004673 1001753 1000633	.0034305 .0014987 .0006150 .0008403	.0040700	0096906 ,084 0047176 ,014 0081792 ,004	79808 .06670.4 05617 .0393756 056177 .0981026 53634 .018035 26400 .0060000
36 37 84 89	. იციიცივ	0. 200000n. 0. 1000000,	0000067 0000091 0000006	.0000314 .0000105 .0000034 .0000010	.0000445 .0000155 .0000058	0000602 .000 0000217 .000	1144h ,002904h 0495
31 32 33 34 35				, 0000001	. 10000001	00. 4000000 00. 4000000 00. 1000000	00104 .0000379 00035 .0000139 00001 .0000014 00004 .0000016
36							.000002
94.	.17	. 1 8	. 1 9	. 20	. 21		23 , 94
1 P 7 4 5	1,0000000 ,000000 ,000005 ,000065 ,000057	999999	000000 999999 999999 949950	1,0000000 1,000000 ,000000 ,0000000 ,0000000	9999999 1	0000000 1.000 444444 144	00000 1,000000 00000 1.000000 00000 1.000000 44944 1.0000000 44944 1.0000000
6 7 8 9	. 9943443 . 9976573 . 9940265 . 9656002	.9984984 .1	9998388 998367 998367 9939888 993748	.9999472 .9997928 .9993073 .9973874	,9996812 ,9996812 ,9990203	999416 99, 6788999 99, 6868899	99966 .999997 99436 .999936 9776 .999736 97769 .999047 93363 .9996968
11 18 13 14 15	. 4397500 . 4743041 . 8849184 . 7467275 . 6481813	.+385216 11 .8852105 11 .8194945 11	97 A B A 6 D 95 A 4 A 4 T 925 J R 4 B A 7 A 4 1 O 7 A O 7 9 4 6 O	. 9881342 . 9753429 . 9332946 . 9183458 . 8678961	.9858455 . .9716855 . .9479489 .	9901374 ,99 9834309 ,99 9679413 ,98	RP631 .9991387 57693 .9977930 06178 .9946333 09100 .9689903 41341 .9763009
16 17 16 19	.5404697 .4315716 .3842340 .8395664 1661077	.5334990 .6 .4871135 .3878991	7267966 6304947 5269496 4228490 3252682	.8006298 .7175980 .6923557 .5204992 .4186428	.7917120 . .7008405 . .6146048 .	4516885 .89	74087 .9602840 79932 .9321918 39737 .6914864 49486 .6363035 84775 .7670487
21 23 23 24 25	.1094845 .0689614 .0419648 .0835393 .0127649	0709579	2344333 1684845 1132422 0727106 0445740	.3831584 .8390899 .1692465 .1146334 .0740424	.3209465 . .2384350 . .1697671 .	4104744 .50 3186996 .40 2376676 .31	00990 .AR47945 20644 .8932749 64909 .4973686 67740 .3139924
26 87 88	. 0066205 . 007660 . 0015196	.0072192 .0	024099H 0145881 0017916	.045946F .0272103 .0153994	.0473071 .	ntakana	01433 .8386779 '3464 .1700459 76316 .1178474

. 764.

					_			
				P(c,n,p) =	$\sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} {n \choose \mathbf{r}} \mathbf{p}^{\mathbf{r}} (1 - \mathbf{p})^{\mathbf{r}}$	-r		n = 94
76	. 17	.10	. 19	. 20	. 21	. 22	, 23	. 2 4
30	.0006922	.0017406	.0019768	.0043139	.0161484 .0088433	.0291345	.0492440	.0784042
31 33 33 34 35	.0001230 .0000476 .0000179 .0000064	.0003497 .0001465 .0000587 .0000285	.0009053 .0004040 .0001726 .0000706 .0000276	.0021364 .0010126 .0004594 .0001996	.0046359 .0023269 .0011186 .0005151	.0093175 .0049405 .0025099 .0012220	.0174567 .0097548 .0052256 .0026638 .0013217	.0306608 .0160158 .0101542 .0054899 .0028473
36 37 38 39	.0000007	.0000029	.0000104 .0000037 .0000013 .0000004	.0000331 .0000127 .0000546 .0000016	.0000961 .0000389 .0000151 .0000056	.0002551 .0001094 .0000450 .0000176	.0006242 .0002827 .0001228 .0000512 .0000205	.0014167 .0006763 .0003098 .0001362 .000574
41 42 43 44 45	,			,0000001	.0000007	.0000024 .0000009 .0000003 .0000001	.0000079 .0000029 .0000010 .0000003	.0000233 .0000090 .0000034 .0000012 .0000004
								.0000001
76	. 35	. 26	. ::7	. 2 6	. 29	. 30	. 31	. 32
2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	.9999995 .9999975 .9999891 .999585 .9998611	.9999998 .999990 .9999956 .9999824	.9999999 .9999996 .9999983 .9999927	1.0000000 .9999999 .9999993 .9999971	1.0000000	1.0000000 1.0000000 .9999999 .9939996 .9939981	1.0000000 1.0000000 1.000000 2999998 .9999993	1.0000000
11 12 13 14 15	.9995852 .9988829 .9978636 .9938590 .9672930	.9998059 .9994510 .9985886 .7966774 .9927923	.9990116 .9997379 .9992934 .9902565 .9960374	.999609 .9998784 .9996565 .9991121 .9978874	.9999451 .9998377 .9995611	.9999929 .9999759 .9999355 .9997093	.9999971 .9999897 .9999668 .9999017 .9997326	.999989 .9995957 .999856 .9999555 .9998734
16 17 18 19	.9756201 .9564085 .9270260 .8851287 .8292657	.9855121 .9728824 .9525223 .9219209 .8789136	.9916602 .9836665 .9701010 .9486378 .9168840	.9953471 .9904695 .9817663 .9672878	.9492270	.9906790 .9970447 .9938311 .9879393 .9778392	.9993273 .9984283 .9965751 .9930135	.9996675 .9991890 .9981560 .9960763
21 23 24 35	.7594370 .6774159 .5866956 .4920309 .3986810	. E 222466 .7520219 .6702999 .5803384 .4868310	. A728419 . H154407 . 7449938 . 6634281 . 5741807	.9119209 .8669114 .8088310 .7381244 .6567791	.9070358 .8611171 .8044088	.9616069 .9370928 .9022318 .3554617 .7961640	.9758291 .9587568 .9333058 .8975108 .8499354	.9852536 .9737981 .9559104 .9295552 .8928742
26 27 28 29 30	.3115545 .2344810 .1697773 .1181684 .0790169	.3948 400 .3090645 .2331632 .1693503 .1183238	.4817546 .3910329 .3065250 .2317330	.5682030 .4767880 .3872540 .3039375 .2301978	.5623881 .4719192 .3834981	.7250067 .6440751 .5567203 .4671371 .3797604	.7900870 .7187293 .6379874 .5511857 .4624319	.8445364 .7841687 .7126218 .6320565
31 32 33 34 35	.0507407 .0312819 .0185120 .0105147 .0057320	.0794794 .0513027 .0318123 .0189464 .0108361	.1183247 .0798005 .0517404 .0323551	.1640652 .1181810 .0799884 .0520833 .0326136	.1672257 .1179014 .0800503	.2986249 .2268368 .1662656 .1174939 .0799931	.3760364 .2959013 .2250211 .1651915 .1169657	.4577945 .3723217 .2931337 .2231208 .1640095
36 37 38 39	.0029991 .0015061 .0007259 .0003350 .0001492	.0059512 .0031383 .0015891 .0007726	0111182 .006:467 .0032643 .0016651	.0196338 .0113612 .0063181 .0033763	.0198896 .0115653 .0064652	.0524414 .0330896 .0200388 .0117312 .0065880	.0798226 .0524741 .0332138 .0202331 .0116594	.1163231 .0795453 .0584151 .0332644 .0203240
41 42 43 44 45	.0000636	.0001617	.0003H39 .0001735 .0000753 .0000314	.0008552 .0004053 .0001845 .0000807	.0008905	.0035572 .0018464 .0009212 .0004417	.0066865 .0036256 .0018902 .0009474	.0119507 .0067610 .3036792 .0019253
46 47 48 49 50	.0000005	.0000016	.0000048 .0000018 .0000006 .0000002	.0000137 .0000053 .00000020 .0000007	.0000147	.0000901 .0000383 .0000156 .0000061	.0002113 .0000940 .0000402 .0000165	.0004685 .0002178 .0000972 .0000417 .0000172
51 53 53 54 55				.000001	.0000003	.000000B	.0000025	.0000068 .0000026 .0000009 .0000003
72	3 5	. 54	. 35	. 36	. 37	. 38	, 39	. 40
₹	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000
3 4 5	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.000000 1.000000 1.999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000
11 12 13 14 15	. 999 99 95 . 999 99 83 . 999 99 39 . 999 98 04 . 799 94 18	9999998 9999993 9999975 9994916 4994740	.9999999 .9999997 .9999990 .9999965	1.0000000 .9999999 .9999996 .999996	1.0000000	1.0000000 1.0000000 .9999999 .9999998	1.0000000 1.0000000 1.0000000 .9999999	1.0000000 1.0000000 1.0000000 1.0000000
16	, 9998404	. 9999257	.9999664	. 9999852	. 9999937	, 9999974	,9999990	. 99 99 996

1	AMCP 706-19	09		F(c,n,p) = \sum_{r0}^{F}	(n) pr (1-p)n	-r		n ≠ 94
				•				
્ર પ્ર	, 33 , 9995939	.34 .9998027	.35 .99980J9	.36 .9999574	.37	.38	.39 .9999966	,40 ,9999986
17 18 19 20	.9990369 .9978632 .9955509	995120 9988714 9975515	.9997601 .9994218 .9966933	.9998855 .9997127 .9993237	.9999470 .9998615 .9996606	.9999762 .9999352 .9998348	.9999896	.9999956 .9999871 .9999643
21	.9912801	.9950015	.9972221	.9985032 .9968769	.9992180	.9996039	.9998055	.9999074
23 24 25	.9717530 .9530742 .9258575	9824601 9697001 9502539	.9894434 .9810366 .9676450	.9938414 .9884964 .9796018	.9965175 .9932363 .9875353	.9980913 .9961457 .9926180	.9989861 .9978715 .9957633	.9994781 .9988610 .9976440
26 27	.688328A	.9222042	.9474545 .9186085	.9655929	.9761605 .9635488	.9865640	.9919894	.9953723
29 30	.7784004 .7066725 .6262694	.8341037 .7727741 .7008704	.8794755 .8290619 .7672819	.9150548 .8751791 .82413.2	.9419362 .9115633 .8709665	.9615169 .9392247 .9081297	.9752753 .9595014 .9365495	.9846047 .9736395 .9575060
31 32 33	.5404660 .4532167 .3686126	.6206143 .5352588 .4486908	.6952052 .6150802 5301400 .4442098	.7619166 .6096674 .6096571	.0193075 .7566713 .6842403	.8668369 .8145870 .7515396	.9047554 .8627892 .8099660	.9339133 .9014415 .8588223
34 35	.3686126 .2903222 .8211394	.3649052	.4442098 .3611959	.5251007	.6043356	.6789395 .5991069	:7465151	.8054408
36 37 38	.1627248 .1155718 .0791657	.2190798 .1613423 .1147172	.2845676 .2169447 .1598660	.3574812 .2816239 .2147362	.4353566 .3537579 .2786354	.5152276 .4309724 .3500228	.5939630 .5103786 .4266090 .3462726	.6666224 .5888962 .5055787 .4232612
39 40	.0522686 .0332461	.0786887	.1137639 .0781190	.1502997	.2124560	.2756014	.3462726	.4222612 .3425042
41 43 43 44 45	.0803633 .2180061 .0060119 .0037100 .0019517	.0331609 .0203528 .0120265 .0068395	.0517280 .0330117 .0202942 .0120130	.0774605 .0513410 .0328009 .0201893	.1115782 .0767170 .0508807 .0325311	.1549096 .1103532 .0758922 .0503508	.2076863 .1530913 .1090446 .0749893	.2693937 .2051991 .1511941 .1076859
46	.0009851	.0019695	.0037523	.0066275	.0118887	.0198479	.0318246	0490903
47 48 49 50	.0004780 .0002229 .0000999 .0000430	.0009966 .0004848 .0002267	.0019786 .0010032 .0004890 .0002290	.0037462 .0019793 .0010050 .0004905	.0067692 .0037306 .0019717 .0010019	.0117603 .0067304 .0036998 .0019561	.0196150 .0116428 .0066520 .0036565	.0313925 .0193430 .0114774 .0065547
51 53	.0000178	.0000439	.0001031	.0002300	.0004893	.0009942	.0019328	.0036011
53 54 55	.0000027 .0000010 .0000003	.0000072	.0000185	.0000448	.0001035 .0000448 .0000103	.0002278	.0004794	.0009657 .0004709 .0002805
56 57 50	.0000001	19000001	.0000010	.0000028	.0000074	.0000184	.0000437 .0000161 .0000072	.0000991
59 60				.0000001	.0000004	.0000010	.0000027	.0000070
61 62 63						.0000001	.0000003	.0000010
Ж	.41	.42	. 43	.44	. 45	.46	. 47	. 48
1 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
10	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000
11	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
13 14 15	1.0000000		1.0000000		1.00000000	1.0000000		
16 17 18	.9999998	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0000000	1.0000000	1.00000000	1.0000000	1.00000000	1.0000000
19	9999945	.9999977	9999991	\$999996	.9999999	1.0000000	1.0000000	1.0000000
11	. 999 8 7 3		: 9999773	. 9999965	.9999986	.9999994	.999999n	9999999
**	.9997397 .9994098 .9387308	. 9998748 . 9997035 . 9993377	. # # # # 4 1 B . # # # # # 8 5 B . # # # # # # # # # # # # # # # # # # #	.9999734 .9999342 .9998364	.9999691	9999951	9999942 9999943 9999843	999999
#	. 9974101 . 9949744 . 9907116	.9945716 .9971709 .9945716	.9984578 .9984578 .996987.8	.9996856 .9991868 .9983168	.9998160 .9995645 .9991075	.9999185 .9997948 .9995483	.9999590 .9997730	.9999821 .9999848 .9998918
30	. 9724130	.900677	9941688	. # # 36 8 2 0 . # # 37 5 0 R	.9981738 .9964350	.9990276	.9994993	.999750R
31 39 31 34 38	.9558341 .9313106 .8961890 .8649381	.9709993 .9838889 .9807679 .8949987	.9814731 .9696018 .9816735 .9868431 .8918713	.9867085 .9807102 .9668834 .9467905 .9236063	.9933526 .9881460 .9797592 .9668672 .9479487	9961879 . 9929489 . 9875167 . 9768229 . 9655358	.9978855 .9959488 .9985495 .9860970	.99 86661 .99 77420 .99 56991 .00 21563
34	:7347487	.7946440	. 6473947	.8888072	.9013993	.9461385 .9190438	.96~2321	.9770044
30	. 8458003	. 4884597	7994087	. 7802302	.8401500	. 8828719	.9443624	.96 89386 .94 26 345
18	800 8 1 3	. 496100#	6837988	. 7888091 . 6470006	:7141348 :7163160	. 6366507 . 7601150	. 833215 R	;87 7 1 9 4 6
40	.8008813 .4179839 .3387147	.8769484 .4961008 .4135988 .3349088	. 5740881	.8490006 .8492612 .4867434	.7183160 .6442705 .5644787	.7601150 .7138951 .6395955	.8332150 .7761700 .7095483	.8771940 .8896524 .7782964
40	.8008813	.4961008	. 5740881	. 8490006	.7183160	.7601150	. 8332150	.8771940 .8896584 .7788964 .7058331 .6304148

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.0013714 .0006738 .0003161 .0001419 .0085392 .0012937 .0006307 .0006308 AMCF 706-109

 $P(e,n,p) = \sum_{x=0}^{n} {n \choose x} p^{x} (1-p)^{n-x}$

n = 96

66 .000249 .000816 67 .0000297 .000828 68 .000036 .0000827 69 .0000013 .0000017 70 .0000014 .0000011

			$F(a,n,p) = \sum_{k=0}^{n} {n \choose k} p^{k} (1-p)^{k}$	o) ⁿ⁻ r	n = 95
ν,	, 01	.02 ,03	.04 .05	.0: .07	. 08
2 1 2 2 4 5	,6151039 ,2457592 ,0704137 ,0155076 ,0027516	.8538841 .9446249 .5688349 .7819247 .2959959 .5454225 .1233834 .3166725 .0423613 .1573768	.9791097 .9923486 .8974105 .9540914 .7370246 .8594853 .5298598 .7050471 .3313263 .5181363	. 7972001 . 9989864 . 9802218 . 9917384 . 9292871 . 9650975 . 8855012 . 9062690 . 6805391 . 8028948	.9996371 .9966388 .9843850 .9513732
6 7 8 9	.0004066 .0000513 .0000056 .000005	.0122673 .0665854 .0030549 .0244657 .0006645 .0079032 .0001879 .0022685	.1807720 .3390935 .0866758 .1977439 .0368268 .1031566 .0139795 .0443755	.5086511 ,6608093 .3440775 ,5006161 .2105178 ,3473128 .1167418 ,220384 .0588801 ,1280313	.7807363 .6443628 .4935895 .3493716 .2881450
11 13 13 14 15		.0000034 .0001358 .0000005 .000028 .0000001 .0000056 .0000010	.0014795 .0079239 .0004178 .0027951 .0001082 .0009056 .0000258 .0002706 .0000057 .0000749	,0271177 ,0602501 .0114515 .0334800 .0044517 .0151603 .0015991 .0063565 .0005326 .0024753	.1374885 .0765731 .0394948 .0189086 .0084240
16 17 18 19			.0000002 .0000002 .00000046 .00000002	.0001650 .0008976 .0000477 .0003041 .0000129 .0000964 .0000033 .0000887	.0035007 .0013602 .0004953 .0001693 .0000545
21 23 23 24 25				.0000002 .0000021 .000005 .0000001	.0000165 .0000047 .0000013 .0000003
96	.09	.10 .11	.12 .13	.14 .15	.15
1 2 3 4 5	.99987;; .9986641 .9930516 .9758440	.9999550 .9999844 .9994802 .9998017 .9970006 .9987407 .9884599 .9946736 .9666337 .9831132	.9999947 .9999982 .9999258 .9999727 .9994841 .9997936 .9976172 .998642 .9917617 .9961116	,9999994 .9999996 ,9999901 .9999965 ,9999193 .9999691 ,9998226 .9992104	.9999999 .9999988 .9999884 .9999271 .9996587
6 7 8 9	.8662452 .7617821 .6302867 .4873007 .3505979	.9234961 .9571089 .8489335 .9086985 .7450118 .8331394 .6179963 .7301410 .4815723 .6070830	.9772296 .9883613 .9475048 .9709854 .8959690 .9379746 .8186652 .8837140 .7167647 .8053384	.9742555 .9972554 .9845651 .9920805 .9645176 .9804695 .9266132 .9579305 .8721125 .9194816	.9987862 .9960696 .9896312 .9761410 .9513021
11 13 13 14 15	.8343255 .1454659 .0839477 .0451083 .0226001	.3512116 .4762821 .2392057 .351359 .1522322 .2432810 .0904764 .1579950 .0502860 .0962550	.\$972633 .7046212 .4713424 .5883282 .3511452 .4666003 .2464979 .3506410 .1629160 .2490759	.7930114 .8611297 .6935080 .7815590 .5801204 .6832657 .4622703 .5725190 .3499016 .458Q498	.9106135 .8507255 .7708749 .6737672 .5654293
16 17 18 19	.0105884 .0046395 .0019088 .0007377 .0008685	.0861718 ,0550488 .0127750 .0295842 .0058578 .0149586 .0025272 ,0071253 .0010275 ,0032018	.1013693 .1671233 .0594057 .1058944 .0328138 .0633778 .0171004 .0358478 .0084166 .01\$1766	.2511216 .3409673 .1707194 .2587180 .1098952 .1737070 .0669882 .1134279 .0386812 .0702609	.4539961 .3478698 .2539306 .1763939
21 22 23 24 25	.0000983 .0000399 .0000092 .0000087	.0003943 .0013590 .0001430 .0005456 .0000491 .000274 .0000160 .0000748 .0000049 .0000256	.0039169 .0097105 .0017254 .0046587 .0007803 .0021197 .0002852 .0009155 .0001073 .0003757	.0211703 .0413137 .0109696 .0230696 .0054150 .01224b2 .0025346 .0061747 .0011279 .0029635	,0248665 .0134514
26 27 28 29 30	.0000002	.0000014 .000083 .0000001 .0000008 .0000001	.0000383 .0001466 .0000130 .0000545 .00000042 .0000193 .00000013 .0000065 .0000004 .0000021	.0004776 ,0013541 .0001926 ,0005895 .0000740 ,0002446 .0000271 ,0000969 .000095 ,0000366	.0015905 .0007096 .0003022 .0001329
31 38 33 34 35			.0000001 .0000006 .0000001	.0000032 .0000132 .0000010 .000004 .0000001 .0000015 .0000001	,0000177 .0000063 .0600021
36 37					.0000002
ૠ	.17	.16 .19	.20 .21	. 22 . 25 .	, 24
19745	1.000000 .999996 .999957 .9999713	1.0000000 1.0000000 .999999 1.000000 .9999985 .999995 .999980 .9999763	1.00J0000 1.0000000 1.0000000 1.0000000 .9999998 .9999999 .999985 .9999965	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000
6 7 9 9	.9994276 .9981101 .9946794 .9869500	.9997493 .9998931 .9991181 .9996008 .9973566 .9987265 .9931031 .9964724 .9040773 .9913611	.9999556 .9999820 .9998337 .9999243 .9994044 .9997293 .9982514 .9991590 .9954650 .9976937	,9999929 .9999978 ,9999683 .9990871 ,9998803 ,9999485 ,9998678 .9998816 ,9988625 .9994554	.9999949 .9999784
11 18 13 14 15	.9446908 .9080866 .8408583 .7608690 .6649093	.9670308 .9610502 .9381372 .9623610 .8937276 .9316736 .8314874 .8857158 .7514643 .8225743	.9894742 .9943436 .9779012 .9874628 .9876483 .9746591 .9253816 .9529288 .8779861 .9190956	.9970561 .9985145 .9931198 .9963429 .985346; .9910022 .9713490 .9831427 .9482252 .9679925	.9981159 .9955590 .9904037
16 17 18 19	.8507756 .4500848 .3466315 .8548117 .1785961	.6566076 .7485950 .5584966 .6487921 .4468948 .5465428 .3452789 .4426091 .8554039 .3438086	.8140831 .8705300 .7342044 .8059808 .6414041 .7268435 .5408705 .6343943 .4390141 .5354467	.9130060 .9435555 .8633377 .9070507 .7988378 .8563988 .7186698 .7908845 .6877203 .7114459	.9012574
11 12 13 14 15	.1132765 .0758843 .0459896 .0265561 .0146148	.1804400 .2557419 .1216704 .1819647 .0762774 .1237545 .0480449 .0804170 .0881356 .0499203	.3432505 .4354972 .3556544 .3406084 .1638032 .355765 .1335560 .1841834 .0833806 .1270991	.5308411 .6213461 .4320478 .5252384 .3388900 .4286568 .2354946 .3371019 .1849293 .2550398	.6152402 .5803067 .4253161
16 17	.0076608	.0157240 .0296042 .0083887 .0167740	.0516235 .0840040 .0309680 .0531619	.1284046 .1854614	.2544734

,	AINOF	700-	103		$F(G^{T}H^{T}h_{T}) = \sum_{i=1}^{L+1} (\frac{1}{i})^{T}h_{T}^{T} (1-L)_{L+1}$	h = 45
					stolyth, a \(\sum_{\text{total}} \) in (1-k)	<i>∤</i>
8 8 ∯		17 18336	, 1A .004873A	. 19 . 0090A29	.20 .01 .82 .23 .0177616 .0322100 .0545427 .0867664	. 24
30	.00	0 1 3 6 3 0 3 6 4 4	.0020802	.0023272	.0097470 .0185842 .0333508 .0557731 .0051179 .0103774 .0195404 .0343846	.1303751 .0878705 .0568600
31 32 33 34 35	.00	01519 00604 00230 00084 00089	.0001831 .0000746 .0000291	.0011019 .0004993 .0002165 .0000899	.0025719 .0655195 .0107712 .0203292 .0012773 .0028110 .0059034 .0115263 .0005700 .0017723 .0030440 .0062673 .0002416 .00062673 .0002416 .00062673 .0002616 .00062673 .0006256	.0353158 .0210506 .0120409 .0066093 .0034815
36 37 38 39	.00	00010 00003 00001	.0000013	.0000050	.000044; .0001236 .0003244 .0007846 .0000167 .0000500 .0001415 .0003613 .0000062 .0000201 .0000592 .0001596 .0000021 .0000076 .0000236 .0000677 .0000008 .000008 .0000091 .000027	.0017600 .0008540 .0003977 .0001778
41 42 43 44 45 46 47				.0000001	.0000001 .0000010 .0000034 .000010n .0000001 .0000003 .00000040 .0000001 .00000001 .0000005 .00000001	.0000315 .0000124 .0000047 .0000017 .0000006
36		25	. 26	, 27	. 20 . 30 . 31	. 32
1 2 3 4 5	1.00	00000 00000 0000 0000 4999	1.00000000 1	.0000000	1.00000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	. 99	99996 99980 99912 99661 98855	. 9 9 9 9 9 9 2 . 9 9 9 9 9 6 5 . 9 9 9 9 8 5 8	.0000000 .9999999 .9999942 .9999784	1.0000000 1.000000 1.0000000 1.0000000 .9999999 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 2.0000000
11 12 13 14 15	. 99	96542 90585 76684 47102 89345	.9995433 .9988128 .9971743	.9999283 .9997848 .9994134 .9985364 .9966366	.9599607 .9794867 .9999945 .9999978 .9999015 .999962 .9999416 .999920 .9997186 .9998409 .9999406 .9994739 .9992646 .9996419 .9998301 .9992319 .9982303 .9998968 .9995527 .9997850	.9999991 .9999967 .9999888 .9999651 .9998997
16 17 18 19 30	. 96 . 93 . 89	85304 12114 43716 56031 32315	.9761661	.9928420 .9858248 .9737637 .9544328 .9254575	.9960504	,9997334 ,9993421 ,9984866 ,9967418 ,9934144
21 23 24 25	.60 .51	6 R 9 4 1 7 9 2 1 1 9 3 7 5 6 5 6 9 7 1 2 0 1 8 5	.7703327 .6915659 .6037284	.0647333 .0309390 .7640145 .6854508 .5982775	.9211174 9477410 9664765 9791721 .8795141 9168607 9444470 9640492 .8250935 8744350 9136901 9411956 .757922 8194348 8694927 9086078 .6795557 .7520402 8139533 8446836	.9874642 .9774639 .9616345 .9379916 .9046134
26 27 28 39 30	.25 .18 .13	33361 37493 59532 10706 88047	.3313661 .2528975 .1859417	.5067096 .4155377 .3293421 .2519268 .1857746	.5930043 .6738625 .7463539 .808600 .5023942 .5878924 .6683544 .7408500 .4123235 .4981552 .5829268 .6630174 .3272662 .4091402 .4940121 .5780947 .2508450 .3251402 .4059734 .4899456	.8600045 .8034864 .7355168 .6578374 .5733826
31 33 33 34 35	.03	7 8 0 9 8 6 1 4 6 6 1 7 0 4 5 2 5 1 4 1 6 9 2 7 7	.0586286 .0368798	.1319467 .0908020 .0593325 .0375183 .0320124	.1854623 .2496585 .3229656 .4028190 .1321486 .1850138 .248732 .320743 .0906823 .1322055 .1844369 .2460939 .0598967 .0910271 .1321254 .1877386 .0380651 .0603566 .0912433 .1319157	.4659472 .3996730 .3184739 .2455249 .1829251
36 37 38 39	.00	16823 18793 09210 04334 01958	.0038697	.0133327 .0074890 .0040425 .0020969 .0010451	.0232682 .0395231 .0607069 .091371 .0136775 .0236600 .0388982 .0609523 .0077302 .0139794 .0239891 .0391841 .004200 .0079443 .0142365 .024259 .0031936 .0043415 .0081310 .0144553	.051096A
41 42 43 44 45	.00	00850 00354 00142 00055 00020	.0000935 .0000394 .0000159 .0000062	.0005005 .0002303 .000101H .0000433	.0011012 .0028813 .0044664 .0002901 .0005313 .0011535 .0023597 .0065745 .0002464 .0005597 .0011988 .002282 .0001096 .0002613 .0005856 .0012398 .0000470 .0001172 .0002750 .0006086	.0046654
46 47 48 49 50	, 00	9 0 0 0 7 9 0 0 0 2 0 0 0 0 1	.0000001	.0000005	.0000193 .0007506 .0001241 .0002873 .0000075 .0000209 .0000588 .00.1303 .0000029 .0000083 .0000224 .000560 .0000011 .0000012 .0000095 .0000096 .0000004 .0000012 .0000035 .0000096	.0002940 .0001358 .0000595
51 53 54 55					.0000001 .0000004 .0000013 .000013 .000014 .0000014 .0000014 .0000014 .0000014 .0000014 .0000014 .0000014 .0000014	.0000039 .0000015 .0000005
56						.0000001
λę 1		33	.34	. 15	.36 .37 .38 .39	,40
29.45	1.00	00000	1.0000000 1	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.00	00000	1.0000000 1 1.0000000 1 1.0000000 1	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000
11 12 13 14 15	. 99	99997 99987 99954 99841	. 9999999 1 . 999995 . 999981 . 999936 999900	1.0000000 .9999998 .9999974 .9999914	1.0000000 1.000000 1.0000000 1.0000000 0.999999 1.000000 1.00000000	1.0000000

			_		AMCP	700-109
			$P(e, x, p) = \sum_{i=0}^{p} e_{i,i-j}^{E_{i,j-j}} r_{-i,i-p}$,,n-r		n = 95
K	, 33	.34 ,35	.36 .37	. >0	. 39	. 40
16 17	. 9998739	.9959421 .992974		. 0900081	. 9 9 9 9 9 2	. 00 9 9 9 9 7
10	9996753 9994807 9988505	.9998445 .999927 .9996108 .999811 .9990892 .999540	00000114 . 0000506	. 9999933 . 9999831 . 9999508	.9999975 .9999983 .9999780	.9999999 .9999966 .9999905
30	9963140	.99A0002 .99N948	3 : 0004637 : 0007349	. 7990730	9999410	, 9999734
\$ 2 \$ 1	.9926895 .9863137	.9958685 .997737	7 .9974624 .9986411	.9996917	.9998510	9999302
27	.9757508	.9851504 .991189 .9740385 .983979	0 .9949348 ,9971778 0 .9904206 .9964503	.9984766	9992033	,9995964
25	.9348390	.9568656 .972332		.9939585	,0965855 ,9934618	,9962610
26 27 28	. 8554510 . 7984843	.896894R .938700	7 .9522090 .9609551	9872930	98 00 833	9929607
89 30	.7303428 .6528024	.8510197 .893170 .7936262 .846706 .7053177 .788904	7 .8095343 .9228013	. 947695H	9656533	.9761455 .9640394
31	.5687811	.6479014 .720432	0 .7843139 .0384213 9 .7156771 .7798467	.8025281 .8344430	.9171551	.9433504 .9144302
32 33 34	.4820090 .3965320 .3161580	.5642796 .643123 .4701239 .559869 .3933923 .474205	1 .6384608 .7110448	7754976	.0305670 .7712610	8267934
35	.2439697	.3137959 .370250	7 .4704872 .5512876	. 6294433	.7031162	.7671316
36 37	.1030016	.2423314 .311387 .1609731 .240612	7 .3089325 .3839494	.5471017 .4629893 .3807836	.6250734 .5429765 .4592791	.6478103 .6207867 .5389057
38 39 40	.0911797 .0611446 .0395235	.1305697 .179843 .0909384 .129899 .0610995 .090594	7 .1706160 .2369423	.3038815 .2349940	.3776038 .3012842	4555882 3744070
41	,0346146	.0395792 .060964	8 .0901526 .1202535	.1750841 .1072346	.2329719	. 2086379
43	.0117640	.0847075 .039562 .0148574 .024745	3 .0394753 .0604402	.1872346 .0869874 .0608562	.1743634 .1262828 .0882709	.2300769 .1727961 .1350708
4 4 4 5	.0047390	.0066031 .014911		,0391001	0595948	.0874690
46	.0013041	.0025722 .004834	4 .0048568 .0086760	.0245436	.0380164	.059058A
48	,0003071	.0006589 .001344 .0003144 .000669	0 .0013557 .0026225	.0086494 .0048515 .0026187	.0147519	.0241628 .0146237 .0085338
50	.000061A	.0001443 .000320		.0028187	.0026051	.0047825
52	.0000106	.0000269 .000065	0 .0001491 .0003257	.0006789 .000325#	.0013529	.0025818
5 4 5 5	,0000015 .000006	.0000043 .000011	2 .0000280 .0000665 4 .0000114 .0000283	.0001503	.0003241	.0006688
56 57	.0000002	.0000006 .000001	7 .0000045 .0000115 6 .0000017 .0000045	.0000283	.0000661	.0001476
56 59	, 0000001	.000001 .000000	2 .0000006 .0000017 1 .0000002 .0000006	.0000045	.00000114	.0000277
60			,000001 ,0000002	.0000006	.0000017	.0000044
61 63			.0000001	.0000003	.00000002	.0000016
64						. 200001
			.44 .45	. 46	. 47	. 40
₹	1.0000000	1.0000000 1.000000		1.0000000	1.0000000	1.0000000
3 3	1.0000000	1.0000000 1.000000	0 1.00000000 1.0000530 0 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
4	1.0000000	1.0000000 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
6 7	1.0000000	1.0000000 1.000000	0 1.0000000 1.0000000	1,0000000	1,00000000	1.0000000
9	1.0000000	1.0000000 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
10	1.000000	1,0000000 1,000000			1,0000000	1,000,000
11 12 13	1.0000000	1.0000000 1.000000 1.000000 1.00000	0 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
14	1.0000000	1.000000 1.000000	0 1.0000000 1.0000000	1.0000000	1.0000000	1.000000
16 17	. 9999999	1,0000000 1,000000	0 1.0000000 1.0000000 9 1.0000000 1.000000	1.0000000	1.0000000	1.0000000
10	.9999987	,9999995 .999999 .9999984 .999999	6 .9999999 1.0000000 4 .9999998 .9999999	1.0000000	1.0000000	1.0000000
30	,9999884	.9999951 .999996	0 .9999992 ,9999997	.9999999	.9999999	.9999999
21 22 23	.9999683 .9999105	.9999861 .999994 .9999627 .999483 .9999059 .999956	59494929 .9999471	,9999988 .9999965	,0000000	.9999998
24 25	9995449	.0997752 .999892 .9994924 .999747	5 .9494503 .9999778	.9499904	0000000	9099984
26	. 9979515	.9989076 .999436 .9977695 .998804	1 .9997184 .9998639	.9999364	.9999713	.9999875
27 28 29	984594	. 956633 . 997585 . 9919594 . 99535	7 .9486993 .9993222 5 .9974013 .9985940	,9996584 ,9992643	.9996357	.9999217
šó	. 4770092	.9857626 .991462	9 .9950450 ,9972174	.9984887	.9992065	.9995975
23 23 31	.9684544	.9758906 .985005 .9609013 .974792 .9391927 .959382	5 .9842620 .9904890	.9970351 .9944388 .9900155	.9983843 .9968555 .9941441	.9991492 .9982815 .9966797
34 35	.9117723 .8736692 .8231180	.9041818 .937189 .8695527 .906659	6 .957°010 .9726686	.91.20220	.9895537 .9871306	.9938568 .9891053
36	.7631047	.81953#1 .866519	6 .9042068 .9333438	.9550580	.9706570	. 9014610
37 38	.693597A	.7591757 .R16051	2 .8126540 ,8607001	, 4995106	.9537011 .9297232 .8972684	.9697006 .9523901 .9280011
40	.534 A B 3 3 , 451 9 1 1 A	.5309036 .60B362	1 .6014763 .7479342	.8061214	.8552044	.8950977
41	.3711904	.4482456 .526961 .3679512 .44458	2 ,5230512 .6003850	. 6737755	.8029815 .7408572	.8525763 .70992:3
43	, 2287098 , 1711241	.236470H .290394	8 .3613934 .4372649	.5153081	.6700254 .5926047 .5114656	.7374334 .6663369 .5887765
45	.1236310	.1693688 .224160	- 1801G 17 130E0040		10114000	

.0000001

. 50 X 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1,00000000 21 22 23 24 25 36 37 38 39 .8939991 .8500275 .7969449 .7340834 .5849837 .5038160 .4225129 .3443981 .2724100 .6591287 .5812280 .5000000 .4187780 .3408713 46 47 48 49 .2087781 .1540341 .1109792 .0767942 51 53 54 55 .0329521 .0203957 .0121415 .0069456 .0038149 56 57 58 59 .0020102 .0010153 .0004911 .0002273 61 62 63 64 65

 $p(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 95

49 .50
66 .0001485 .00001390
67 .0001066 .0001356
69 .0001084 .0001039
71 .0001001 .0001039
72 .0001001 .00010007

F	MCP 706-10	9	$P(a,n,p) = \sum_{r=n}^{n} {n \choose r} p^r (1-a)^{n-r}$	n = 96
٠	•		.04 .05 .06 .07	
74	.01 .6189589	.03 .03 .0562184 .9462061	.0801373 9927311 9973681 .0000573	. 08 . 99 9661
1 2 3 4 5	.2494526 .0721672 .0160566 .0026791	.5745839 .7668058 .3014886 .5585176 .1268357 .3254754 .0439817 .1628157	7434401 .6641078 .9323431 .9678924 5381462 .7127694 .0345404 .9104570	. 94 6 6 7 6 7 . 94 5 3 6 5 3 . 95 3 9 9 5 7 . 6 9 0 5 7 4 5
6 7 8 9	.0004300 .0000548 .0000061 .0000006	.0128692 .0693092 .0032391 .0257293 .0007123 .0004001 .0001386 .0024375	. 0904394 . 0040114 . 3539519 . 5110496 . 0300207 . 1070059 . 2105314 . 3500440 . 0140934 . 0511336 . 1223604 . 2292693	.7891006 .6552727 .5056514 .3609090 .8378431
11 18 13 14 15		.0000038 .0001493 .0000005 .0000320 .0000001 .0000063	0001206 001000 0001717 0164427 0001717 0164427 00001717 000001 000738	.1447410 .0 N 14464 .0 4 04665 .0 0 0 5 5 5 4 .0 0 9 2 6 2 7
16 17 16 19			.0000013 .0000220 .0001871 .0010088 .0000003 .000053 .0000547 .0003456 .000012 .000150 .0001110 .0000003 .000018 .0000734 .0000001 .0000034 .0000734	.0038946 .0015315 .0005645 .0001954 .0000637
81 82 83 83 85			.000002 .0000025 .0000003 .0000003	.0000195 .0000057 .0000016 .000004
75	,09	.10 .11	.12 .13 .14 .15	. 16
× 127.45	.9998831 .9967787 .9935567 .9773987	.9999595 .9 .996216 .9998277 .9998216 .9972486 .9980571 .9893140 .9951210 .9688163 .9843649	. ,999983 .9999484 .999995 .999998 .9999340 .9999760 .9999914 .999970 .9995371 .9998169 .999929 .999732	.9999999 .9999990 .9999901 .9999369 .9997017
6 7 8 9	. 6735663 . 7711292 . 6421177 . 5001696 . 3629013	.9269099 .9599694 .8562898 .9142017 .7554040 .8414729 .6306979 .7414708	.9789735 .9893691 .9948109 .9975487 .9510718 .9738443 .9859344 .9988567 .9031533 .9428655 .9673847 .9822111 .8279416 .8907678 .9336398 .9633113	.9768771 .9964950 .996613 .9762995 .9558763
11 12 13 14 15	.9447900 .1534639 .0694643 .0485984 .0246253	.3642476 .4906702 .2504783 .3651013 .1609376 .2551697 .0966519 .1673764	. 4864529 .6034463 .7074385 .7934946 .3655688 .4825015 .5959946 .6980097 .2590556 .3657272 .4787693 .5892310	.9171337 .8603076 .7836510 .6893044 .5827634
16 17 18 19	.0116640 .0051744 .0021540 .0006430	.0265632 .0595615 .0141147 .0323653 .0065495 .0165674 .0026603 .0079870 .0011775 .0036333	.0644413 .1130542 .1819757 .2671554 .0360040 .0689049 .1184106 .1856866 .0189860 .0394267 .0729952 .1224818	.4718854 .3648495 .8689608 .1867998
21 22 23 24 25	.0001080 .0000355 .0000110 .0000032	.0004576 .0015617 .0001681 .0006351 .000585 .0002446 .0000193 .0000894	,0019884 .3053155 .0124149 .0258062 .0008409 .0024498 .0061954 .0138646 .0003374 .0010720 .0029379 .0130845	.0401505 .0404635 .0276875 .0152778 .0079722
26 27 28 29 30	.0000001	.0000018 .0000102 .0000005 .0000033 .0000001 .0000003	0 .0000161 .0000664 .0002325 .0007042 0 .0000053 .0000238 .0000906 .000296 0 .0000017 .0000082 .0000337 .0001190	.0039646 .0018800 .0008506 .0003674 .0001516
31 32 33 34 35			.0000001 .0000008 .0000040 .0000167 .00000059 .000001 .0000001 .0000000 .00000000000	.000009
36 37			1000000.	.0000003
76	.17	.18 ,19	,30 .21 .22 .23 2 1.000000 1.000000 1.000000 1.0000000	. 34
3 4 5	.9999966 .9999964 .9999755 .9998758	.9999999 1.0000000 .9999907 .9999965 .9999496 .9999800	1 ,000000 1,000000 1,000000 1,000000 1 ,999998 ,999999 1,000000 1,0000000 1 ,9999987 ,9999995 ,999998 ,999999 1 ,999992 ,9999971 ,9999989 ,9999996	1.000000
6 7 8 9	.9995004 .9983340 .9952686 .9882640 .9742401	.9997638 .9999066 .9992317 .9996556 .9976737 .9968925 .9936687 .9969007 .9857021 .9923323	, 9996500 , 9999364 , 9999737 , 9999894 6 , 9994882 , 9997702 , 9996997 , 999974 7 , 9984820 , 999878 , 9996672 , 9998508	. 99 99 99 . 99 99 95 6 . 99 99 62 4 . 99 99 34 9 . 99 97 66 6
11 12 13 14 15	.9492728 .9092794 .8512569 .7744671 .6812224	.9701057 .9830093 .9433395 .9659120 .9417313 .937504 .8426906 .8944476 .7658684 .8345712) ,9802158 ,9889078 ,9939859 ,9968454 ,9616989 ,9773479 ,9870864 ,9928465 ,9817869 ,9574922 ,9744284 ,9851344	.9993864 .9983936 .9961727 .9916410 .9831566
16 17 18 19	.5768183 .4685620 .3642185 .2704211 .1915527	.6736818 .7577910 .5712366 .6666146 .4654109 .5659696 .3634568 .4623564 .3715803 .3625807	5 .7501801 .8195361 .8742647 .9154830 6 .6899642 .7429884 .8128593 .8680501 4 .5609772 .6536886 .7361746 .8039865	.9685105 .9450957 .9103997 .9680737 .7995535
21 23 23 24 25	.129360 m .0838610 .0510719 .0898598 .0166448	.1939335 .2724746 .1322490 .1959824 .0660881 .1348146 .0534867 .0386511	i .2731337 ,3605350 ,4536503 ,5473355 i .1977334 ,2735824 ,3593847 ,4508683 i .1370855 ,1998156 ,2738416 ,3581595	.7835429 .6366780 .5431515 .4461330 .3568658

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f	MCP 706-1	09	$\mathcal{H}(c,n,p) = \sum_{k=0}^{h} {n \choose r} p^{k} (1-p)^{h-r}$	r • 16
Ж	, 13	,34 35	, 36 , 37 , 30	, 39 , 40
10	, 0000000			.0000000 1.0000000
13 14 15	, 9999645 , 9999645	.999966	,9999974 ,9999969 ,9999996	,9994998 ,999999
16 17 16 19	.9999005 .9997408 .9993707 .9985707 .9969831	.9998777 .9999400 .9998777 .999940 .9496803 .9490588 .9992666 .9996331 .4983705 .9991554	,9999751 ,9999769 ,999935 ,9999316 ,9999493 ,9999366 ,9990240 ,9999177 ,9999627 ,9995788 ,9997934 ,9994028	.9000005 .909999 .9900044 .909997 .990044 .909977 .990036 .909930
81 83 84 85	.993nn56 .9884177 .979n3n6 .9646874 .9488907	.9965931 .9981610 .9932799 .99622356 .9874650 .97865085 .9887644 .9764085	.9976434 ,9989151 ,9984456 .9956443 ,9977198 .9987875	9996661 ,9999475 9996661 ,9993030 9996661 ,9993030
96 27 20 99 30	.9119781 .8763869 .8178833 .7588895 .6763907	.9402634 .9607550 .5087425 .9377379 .8666172 .9056057 .8131400 .8684688 .7445425 .8091355	. 0750166 . 99449 49 . 00000000000000000000000000	,9946797 ,9470P04 ,9401807 ,9448888 ,948734 ,9496667 ,9709741 ,9418089 ,9533608 ,9696818
31 38 33 34 35	.5965081 .5106438 .4847394 .3486814 .8677919	.6742229 .7443975 .5987110 .6701618 .5074169 .5690083 .4868011 .5042397 .3408587 .4196689	.8058639 .6560207 .8967469 .7403864 .8015193 .8527147 .6662567 .7365015 .7978965 .5011066 .5818634 .6587353	.9282099 .9516860 .8939757 .9559983 .8495167 .8912941 .7943903 .8464240 .7290839 .709963
36 37 30 39	. 7024511 . 1479178 . 1045621 . 0710262 . 0465585	.3666294 .3369896 .8010349 .0653839 .1477069 .2011160 .1044131 .1473800 .0712447 .1043514	.4171331 .4960133 .5763915 .3370743 .4145769 .49495816 .8640576 .3351187 .4186816 .8002064 .8636330 .3331043 .1464489 .1993668 .8611713	.6551309 .7355369 .5749943 .6515961 .491921 .5716561 .4094572 .4889152 .3310466 .4068795
41 43 45	.0395345 .0180147 .0105845 .0059687 .0032681	.0468961 .0713353 .0897639 .0470532 .0182065 .0299313 .0107296 .0103533 .0060900 .0108438	.1041631 .1463992 .1963458 .0713311 .1039117 .4457894 .0471321 .0712351 .1035404 .0300360 .0471348 .0710500	.8596137 .3889485 .1972329 .8579813 .1450054 .1960384 .1030731 .1441609 .0707785 .1025097
46 47 48 49 50	.0017103 .0008627 .0004187 .0001954	.0033281 ,0061713 .0017507 ,0073817 .00047507 ,0077638 .0004315 ,0009084 .0002081 ,0004428	.0102273 .0185147 .0300750 .0063303 .01094806 .0185311 .004827 .0062734 .0110051 .0018095 .0034510 .0068947 .0004905 .0018276 .0034678	.0469900 .0704218 .0300000 .0467065 .0105056 .0290864 .010903 .0184393 .0069964 .0109637
51 52 53 55	.0000379 .0000157 .0000063 .0000004	.0000910 .0000077 .0000394 .0000938 .0000164 .0000407 .000065 .0000170	.0004505 ,0009312 ,0018388 .0002120 .0004564 .0009370 .0009759 ,0009151 .0044600 .3000417 .3000972 .0002159	,0034707 ,0062790 ,0016412 ,0034621 ,0004397 ,0016369 ,0004611 ,0004599
56 57 58 59	,0000003	000000, 0100000, 000000, 1000000,	.0000070 .0000177 .0000428 .0000027 .0000071 .0000179 .0000010 .0000037 .000073 .0000004 .0000010 .0000028	.0000986 .0002168 .0000429 .0000969 .0000179 .0000427 .0000071 .000071
61 63 64			.000001 .000004	.0000010 .0000027 .0000004 .0000010 .0000001 .0000004
ΛÞ	.41	,49 ,43	.44 ,45 ,46	.47 .46
% 1 2 1 5	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1 1.0000000 1.0000000 1.0000000 1 1.0000000 1.0000000 1.0000000 1	0000000 .0000000 0000000000000000000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1,0000000 1.0000000 1.0000000 1 1,0000000 1.0000000 1.0000000 1 1,0000000 1.0000000 1.0000000 1	.0000000 1.0000000
11 13 13 14 15	1,000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1 1.0000000 1.0000000 1.0000000 1	.0000000 1.0000000 .0000000 1.0000000 .0000000 1.0000000 .0000000 1.0000000
16 17 18 19	.9999999 .9999997 .9999991 .9999971	1.0000000 1.0000000 .9999999 1.0000000 .999999 .999999 .9999985 .9999986	1,0000000 1,0000000 1,000000 1 1,0000000 1,000000 1,000000 1 ,999998 ,999999 1,000000 1	.0000000 1.0000000 .000000 1.000000 .000000 1.000000 .000000 1.000000
21 28 23 24 25	,9999766 ,9999369 ,9998497 ,9996503 ,9992266	.9999738 .9999881 .9999738 .9999881 .999838 .9996281 .9998301 .9999201	.9090903 .9999993 .9999997 .909080 .9999990 .09999993 .9090900 .9999941 .0999939 .9909407 .9999840 .0999939 .9999101 .9999889 .9999819	.9999999 1.000000 .9994997 .999999 .999992 .999998 .999993 .999998
86 27 36 29	. 9963651 . 9957648 . 9939000 . 9669606 . 9609185	. 999152A . 9995699 . 9982473 . 9990759 . 9965479 . 9961096 . 9935150 . 9963133 . 9883652 . 9931358	.9997888 ,9998997 .9998940 .9995386 .9997675 .9998899 .994986 .9994871 .997461 .99797724 .9949217 .9954456 .9960818 .9978349 .9984455	.9999490 .9999773 .99994785 .9999773 .9997786 .9999439 .9994046 .9998679
31 32 33 34 35	.9684210 .9499430 .9838548 .8867014 .8434340	.9800368 .9877804 .9671968 .9791842 .9483103 .9660089 .9817884 .9467346 .8861969 .9197876	,9927640 ,9958547 ,9977036 9872144 ,9984016 ,9956331 9703571 ,9866633 ,9920505 96648603 ,9775577 ,9861310 9452105 ,9637531 ,9767880	.9987708 ,9986980 .9975741 ,9986980 .9954185 ,9974486 .9917112 ,9958118 .0856194 ,9913860
36 37 38 39	.7877102 .7820986 .6481553 .5683775 .4859301	.0405443 .66377799 .7845279 .63777525 .7167492 .7614425 .6447929 .7154948 .5651476 .6415039	.9178612 .9437455 .9626894 .814497 .9160077 .9423593 .8350566 .8792057 .9142278 .7764606 .8324547 .8770474 .7323883 .7755690 .8299451	.9760500 .9851903 .9616708 .9753456 .940928 .9606991 .9125222 .9397078 .8749745 .9108013

-5.10-

.p304977 .1818667 .1384661 .0915448 ,0617658

×	.49	. 80
62 64 65	10088945 10014088 10007479 10003588 10001687	.0051730 .0027865 .0014393 .0007128
66 67 68 68	,0000709 ,0000205 ,0000117 ,0000044	.000158m .0000841 .0000873 .0000107
71 70 73	.0000005 .0000008 .0000001	.0000014

				Arior /C	109
			$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$		e. • · ·
70	.01	.02 .05	.04 .05 .66	0.7	
. સ્ક્ 1	.6227634	.8590940 .9478975	.9809318 .9430946 .9475260	.07	. 05
3	.9511476 .0719400	.5001578 .7915902 .3069141 .5595462	.903H645 .957H406 .9822082 .7497299 .8687780 .9352770	.9927225 .	9862864
4	.0166177 .0030109	.1303290 .3322867 .0456388 .1671135		.9144775 .	9565053 8956482
6 7	.0004545	.0134914 .0720964	-1924931 .3570174 .5291915	.6804856 .	7972185
Ŕ	.0000585 .0000066 .000006	.0034317 .0276367 .0007628 .0089199 .0001501 .0024164	.0942936 .2119731 .3638527 .0408655 .1127382 .2266566 .0158504 .0539712 .1281382	.3688090 .	6659789 5176211 3724884
10	.000001	.0000264 .0006885	.0055351 .0233879 .0659528	.1411308 .	2476884
11		.0000006 .0001638	.0017528 .0092231 .0310231 .0005063 .0033267 .0133894	.0767791 .	1521892
13		0000001 .0000070	.0001341 .0011026 .0053229	.0178057 .	0455794
15		.0000003	.0000074 .0000956 .0006670		0101661
16			000000, 000000, 0000000, 0000000, 000000	.0003920 .	0043241
18			.0000001 .0000014 .0000174 .000003 .000045 .000001 .000001	. PREDODO.	000641R 0002244 6000742
20			,00000		0000231
22			.000001	. 0000000	0000064
24					0000002
¥	.09	.10 .11	.12 .13 .14	. 1.5	. 16
1	.9998936 .9988727	.9499636 .9999877	.9994959 .9994086 .049050,	.0000004 1.	000000
? 3 4	.9940261 .9788475	.9974765 .9989632 .9901075 .9955319	.0005848 .0008376 .0000377 .0080447 .9991689 .0906560	. 0/00768 .	9999915
3	.9435696	.9708661 .9855559	. 4431096 . 4984804 . 4945783	.9993H27 .	.1737373
6 7	. 878673A	.9311005 .9626551 .8633518 .919361	9805924 . 9907940 . 945114H		4040000 4461751
9	.6537287 .5129450	.7654926 .8494730 .6431685 .7524711	. 9080235 . 9463027 . 0699286 .8366470 . 8974625 . 9483557 .7408667 . 8353085 . 6675200	. 9644461	9915947 9882774 9589688
10	.3752553	.5087630 .6339131 .3773444 .5049646	.7408667 .8953005 .8875200 .8256902 .7304301 .8147167		4232271
11213	.1616426	.2618552 .1789139 .1698916 .2672622	.5014710 .6183011 .7209691 .3000749 .4982243 .611506H	. 4049528 .	月トリろりカン プロ591 KG
14	.0532781 .0267828	.1030805 .1770337 .0585397 .1101227	.2718372 .3809078 .495160H .1832790 .2757276 .3814722	. 6044628 .	7043444 5042(144
16	.0128305	.0311554 .0643626	.1184578 .1887624 .2798463	. 16101122 d .	4895755
17	.0057585	.0155616 .0353769 .0073060 .0183074	.0697500 .1221641 .1935922 .0394172 .0747443 .1273027	. 1 7 7 8 5 5 4 .	3819657 2843030
19 20	.0009610	.0032292 .008936H .0013457 .0041122	.0210383 .0432509 .0793534 .0106020 .0336947 .0468933	.1110835 .0#35979	7016255 1361467
2 1 2 2	.0001263	.0005296 .0017896 .0001971 .0007370	.0050571 .0123934 .0260850 .0022846 .0050468 .0139830	.050317H	0871058 0535334
23	.0000132	.0000694 .0003876	1880700 1881810 18870601 188700 18870 1887000	.0154554 .0	0 1 1 1 7 9 7 0 1 7 2 9 5 4
25	.0000011	.0000074 .0000374	.0001537 .0005273 .0015507	.00 19911 .	1041411
36 27	.0000003	.0000022 .0000125	.0000565 .1002114 .0006745 .0000197 .0000007 .000007	.0008174 .	0046054 0022135 0010153
29		.0000012	.0000066 .000024 .0001135 0000031 .0000102 .0000416 .000006 .0000134 .0000150	.0001456 .	0004447
30 31		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.000000, 1100000, 50000000	.0000211 .	1000744
32			7100000, E0011000, 1000000, 2000000, 2000000, 2000000, 2000000, 2000000, 2000000, 2000000, 20000000, 20000000,	.0000075 .0	Ი Ი Ი Ი 2 Ო ५ ^ ^ 0 0 ^ 1 3 4
34 35			, 000002	1. 1000000	0000017 0000017
36					100004
37				• '	1.100001
١.	.17	.19	.20 .21 .22	.21	. 94
, 1	1.0000000 1	1.000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0	0000000
ŝ	. 99 99997	.999999 1.0000000 .999999 ,999990	1,0000000 1,000000 1,0000000	1.0000000 1.0	000000
4	. 4949740 . 494848	.9999921 .9999971 .9999570 .9999832	, q q q q q q , q q q q q q q q q q q q	1.0000000 1.0	, a e a e e e
6	. 9995442		. 9999884 . 999487 . 9499987 . 949488 . 949488 . 9499782		7 9 9 9 9 9 9 9 A
7	.9985383 -9957848 -9894538	.993311 .9977039 .9979341 .9990376 .9945536 .9978791	.0094783 .9994464 .9499788 .9499560 .9499560 .9499560 .9497584	.9949447 .9	72 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10	: 476 4 3 6 6	.4871721 .9932003	.0055142 .0983896 .0091873	. 4044118	998237
11	. 4535184 . 4160783	.9789131 .9847H07	.9917494 .995467n .9977995 .9883071 .9901971 .9947461	. 4972747 . 4	94484
13	.8611207	.0002126 .948901M	.9654088 .9797755 .985807 .0377693 .2616619 .9778966	. 9849088 .4	967057 987886
15	. 6970740	.7796964 .8459477	0445199 047714 0477440 0719744, 0777044, Almenta.		7851930 780857
16	.5945470	.6908784 .7783793 .6896767 .6839381 .4844895 .6860888	.7655168 .8383446 .8844984 .4780074 .7590634 .8861345	P.	507153
17	381 936 9 886 3466 804 9504	.3010005 .4000489 .8001101 .3015301			736480
# D # 1	.1399334	.8079100 .8898947		.6680248 .7	417844
# #	.0910979	.1433888 .8105169	. ROOKSTA . SHOARAD . 479R1R3	. 4481098.	575804
# 4 P #	0174657	0164174 :0414788	1149140 R1443PA REARTI 1001413 ID17118 R164440	: # 3 3 0 8 0 : 1	704374
RS	.0101748	.0804191 .0174919	neepert, pratter, property,	. #1#1347 . P	737604
87	.0052108	.0111914 .0814147	,039ABAD ,0AAAAA ,1090PAO		

AN	ICP 706-109)		Han N x S	(") p* (1-p)"	-r		
				110, m, p/	(_x /p (1-p)			h = 97
75	. 17	. 1 0	, 19	. 30	. 21	. 22	. 23	, 24
2 B 2 9 3 O	.0025680	.0058595 .0029121 .0014032	.0121911 .0064860 .0033019	.0233402	.0414460 .0246925 .0140964	.068735H .0431466 .0259740	.1071205	.1577413 .1090168 .0724071
31 33 34 35	,0002315 ,0000950 ,0000373 ,0000140 ,0000051	.0006425 .0002815 .0001181 .0001475	.0016090 .0007507 .0003355 .0001437	.0036737 .0018196 .0008637 .0003929	.0077119 .0040437 .0020328 .0004749 .0004530	.0149953 .0083027 .0044094 .0022465 .0010981	.0271826 .0158535 .0086739 .0047675	.0462023 .0283172 .0166683 .0094226 .0051155
36 37 38 39 40	.0000017 .0000006 .0000002 .0000001	.0000068 .0000024 .0000008 .0000003	.0000232 .0000088 .0000032 .0000011	,0000717 ,0000258 ,0000111 ,0000041	.0007009 .0000855 .0000349 .0000137	.0005151 .0002319 .0001003 .0000416	.0012172 .0005786 .0005786 .0002641 .0001158	.0026673 .0013358 .0006426 .0008970 .0001319
41 42 43 44 45			.0000001	.0000005	.0000019 .0000006 .0000002	.000063 .0000023 .0000008 .0000003	.0000197 .0000077 .0000029 .0000010	.0000563 .0000231 .0000091 .0000034
43							.000001	.0000004
×	. 25	. 26	. 27	. 28	. 29	. 30	. 31	. 32
3 4	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.00000000	1.000000 1.000000 1.000000 1.000000
6 7 8 9	.999999 .9999987 .9999943 .9999775	.9999999 .9999995 .9999978 .9999908	1.0000000 .999999 .999992 .999964	1.0000000 .999999 .999997 .999986	1.0000000 1.0000000 .999999 .999995	1.0000000 1.000000 1.000000 1.000000 .999999	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	.9997604 .9993335 .9983138 .996913	.9998922 .9996850 .9991634 .9979650	.999952H .9996555 .9995974 .9989732	.9999800 .999356 .999120 .9994976	.9999917 .9999721 .9999147 .9997615	9499967 94999635 9499625 9498901	.9999987 .9999952 .9999839 .9998509	.999995 .9999901 .9999933 .999787
16 17 18 19	.9874477 .9694417 .9471970 .94742418 .8685671	.9905271 .9816830 .9668773 .9437572	.9947530 .9893792 .979999 .9643415 .9404011	.9971855 .9940394 .9882099 .9781342	.9985372 .9967606 .9937029 .9870262	.9992631 .9982944 .9963163 .9963485	.9996401 .9991297 .9980372 .9958557	.9998295 .9995695 .9989866 .9977674
81 88 83	.091899 .7366179 .6530501 .5632155	.8636995 .8040751 .7317054	.9058679 .8590351 .7991965 .7270267	.9371326 .9018987 .8545641 .7945385	.9593857 .9339545 .8980709 .8502774 .7900867	.9746122 .9569774 .930868H .8943815	9846403 9728778 9546219 5278765 6908270	.9910038 .9834424 .9711684 .9523230
35 37 38 39	.4688578 .3779895 .2941112 .2205882 .1593190	.5589664 .4668115 .3771473 .2943044 .2915370	.5559359 .4647941 .3762466 .2943704	.7225633 .6408314 .5528125 .4628014 .3752906	.7182987 .6370997 .5498859	.7459282 .7459282 .7142182 .6335149	.8422224 ."H17511 .71030H6 .6300652	.8874042 .8384385 .7778447 .7065579
31 32 33 34 35	.1107262 .0740117 .0475614 .0293769 .0174375	.1607053 .1122592 .0754705 .0488112 .0303615	.2223179 .1619122 .1136250 .0767895 .0499542 .0312711	.2443179 .2225420 .1629505 .148322 .0779740	.3742h20 .2941543 .2834191 .1638297 .1158886 .0790292	,4580755 ,3732231 ,2938860 ,2237578 ,1645586 ,1168012	.5442870 .4569357 .3721156 .2935187 .2239654	.6267399 .5416006 .4550074 .3709610 .2930571 .2240487
36 37 38 39	.0054513 .0028710 .0014529 .0007056	.0104424 .0057729 .0030680 .0015674	.0188327 .0109097 .006078 .0032570	.0321060 .0194565 .0113463 .0063664	.0519297 .0324669 .0200300 .0117512 .0066357	.0799599 .0527674 .0335542 .020552H .0121233	.1175764 .0107705 .0535084 .0341692	.1655946 .1162200 .0814652 .0541551
41 48 43 44 45	.0001483 .000646 .0000265 .0000105	.0003635 .0001650 .0000720 .0000302	.0008316 .0003962 .0001816 .0000800	.0017846 .0008914 .0004283 .0001979	.00360-0 .0018856 .0009486 .0004591	.0068850 .0037639 .0019805 .0010028	.0124620 .0071136 .0039097 .0020686	.0214459 .0127665 .0073205 .0040425
46 47 48 49 50	.0000015	.0000047 .0000018 .0000006 .0000002	.0000138 .0000054 .0000020 .0000007	.0000376 .0000154 .000061 .0000023	.0000957 .0000412 .0000171 .0000056	.0002290 .0001033 .0000448 .0000107	.0005162 .0002434 .0001104 .0000482	.0011001 .0005419 .0002568 .0001171
52 53 54 55			.000001	.0000003	.0000010	.0000029 .0000011 .0000004	.0000002 .0000032 .0000012 .0000004	.0000217 .000058 .000034 .000013
56 57							4 - 7 - 7 - 7 - 7 - 4	.000002
4	, 13	.34	. 35	. 36	. 37	. 38	. 39	. 40
12345	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000
6 7 R	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000

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				n		711701	700-103
			p: 2,n,p) =	$\sum_{r=c}^{n} \binom{n}{r} p^{r} (1-v)^{r}$	n- r		n = 97
76	. 13 .	34 . 35	. 36	. 37	, ia	. 30	. 40
	1.0000000 1.00		1.0000000	1,0000000		1.0000000	1.0000000
11 12 13 14 15	. 999993 . 99 . 999973 . 49 . 999910 . 99 . 999724 . 99	1,000000 1,000000 1,000000 1,000000 1,000000 1,00000 1,00000 1,00000 1,00000 1,00000 1,00000 1,00000 1,00000 1	1.000000 .999999 9999994 .0999980	1.0000000	1,0000000	1.0000000	1.0000000
16 17 18 19 20	9994929 .99 9994929 .99 9988347 .99	194651 .9999 HJ9 199040 .9999 567 197540 .9996 R43 194106 .9957111 186752 .9993233	,999937 ,999910 ,999472 ,9994626 ,9996651	.9999974 .9999923 .9999767 .9999368 .9998394	,4999990 ,999967 ,9999900 ,999971H ,9999254	.9900996 .99949H7 .999095B .9994B7B	999999 99999 999993 999949 9999854
21 23 24 25	.9902221 .95 .9822663 .98 .9694886 .98	71975 .9985090 444065 .9969013 94395 .9939106 110957 .9885595 78425 .9799414	. 9934111	.9996164 .9991351 .9981617 .9962056 .9929164	.9998145 .9995653 .9990376 .9979829	.9999131 .9997882 .9995121 .9989367	.9999606 .9999000 .9997606 .9994574 .9988343
25 27 28 29 30	.8841096 .919 .8348073 .889 .7740992 .83	79065 .9462337 94664 .9457934 09398 .9160520 13222 .8778917 05057 .8279772	.9437473	9871212 .9776942 .9631403 .9417635 .9114041	.9424230 .9863690 .9766117 .9616610 .9398585	.9956847 .9919353 .9856317 .9755563	.9976212 .9953816 .9914555 .9849120 .9745327
31 32 33 34 35	.5399790 .629 .4530878 .539 .3697606 .459	94916 .7670558 04251 .6961573 64169 .6174190 11744 .5339087 05151 .4492640	. R247665 . 7637423 . 6929446 . 6145041 . 5314494	. 9721482 . 9316848 . 7605581 . 5898463 . 6116738	.9095696 .8694469 .8187274 .7574971 .6868556	.9380185 .9073270 .8668557 .8158896 .7545534	,95 89493 ,9362493 ,9051758 ,8643721 ,8131674
36 37 38 39	.1659147 .22 .1187373 .16 .0820478 .11	18673 .3672253 38550 .2911459 61104 .2236077 91330 .1661865 25219 .1194114	.4473565 .3658915 .2903437 .2232454 .1661473	.5290343 .4454474 .3645141 .2894631 .2227817	.6089221 .5266590 .4435353 .3630930 .2885050	.6H39665 .6062437 .5243197 .4416181 .3616281	.7517218 .6811732 .6036333 .5220123 .4396938
41 42 43 44 45	.0214162 .035 .0130365 .025 .0075053 .01	51746 .0828909 55869 .0555519 21360 .0359239 32717 .0224056 76674 .0134721	.1195766 .0831578 .0558437 .0361918 .0226254	.1659966 .1196321 .0033254 .0560519 .0363937	.2222195 .1657379 .1195809 .0833964 .0561783	.2874734 .2215614 .1653741 .1194261 .UH33730	.3601191 .2863670 .2208096 .1649679
46 47 48 49 50	.0011424 .000 .0005652 .000 .0008691 .000	42 £ 71 .00 7 8 0 6 6 2 8 7 0 .00 4 3 5 8 0 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	.0044342	.0227959 .0137682 .0080151 .0044954 .0024283	.0365306 .0229178 .0138643 .0080043	.056224R .0366030 .0229916 .0139261 .0081301	.0832576 .0561930 .0366144 .0230181
51 52 53 54 55	.0000094 .000 .0000094 .000	0128H .0002897 000570 .0001336 000242 .0000553 00099 .0000253	.0006197 .0002978 .0001377 .0000612 .0000262	.0012629 .0006321 .0003044 .0001410	.0024572 .0012798 .0006415 .0003093	.0045727 .0034767 .0012913 .0006478	.0081529 .0045088 .0024870 .0012972 .0006509
56 57 58 59	.0000002 .00	0000041 00005 00002 00001 000001	.0000016	.0000269 .0000110 .0000044 .0000017	.0000639 .0000274 .0000112 .0000044	.0001450 .0000646 .0000277 .0000114	.0003141 .0001457 .0000649 .0000278
61 62 63 64 65			.0000001	.0000002	.0000006	.0000017 .0000006 .0000002 .0000001	.0000045 .0000017 .0000006 .0000002
76	.41	42 , 43	.44	. 45	. 46	. 47	. 49
3 4 5	1.0000000 1.00 1.0000000 1.00	00000 1.000000 0000 1.000000 0000 1.000000 0000 1.000000 0000 1.000000	1,00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.00000000	1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000 1.00 1.000000 1.00 1.000000 1.00 1.000000 1.00	nn(00 1.0700000 00000 1.000000 00000 1.000000 00000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000	1.0000000
11 12 13 14 15	1.000000 1.00 1.000000 1.00 1.000000 1.00	00000 1.000000 00000 1.000000 00000 1.000000 00000 1.000000	1,00000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 19 19	. 090900A . 09 0909003 . 09 0909079 . 09	00000 1.000000 9999 1.000000 999999 1.9999999 999975 9999990	1,0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000 .999999	1.0000000	1.000000
21 23 24 25	.090543 .09 .090863 .09 .0907320 .00 .0904016 .00	99928 ,9999970 09798 ,9999761 99720 ,9999401 97028 ,9998572	.9994964 .9994900 .9994715 .9994337	9999995 999996 9999958 9999886 9999702	.099099H .099094 .0990983 .990952 .999H71	.9999946	1.0000000 .9949994 .9999498 .999998
26 27 28 29 30	997440K 99 9950825 99 9909858 99 9842123 99	97451 .9996730 .9492813 .72617 .9995251 .47888 .9970857 .05282 .9945022	.9996431 .9992318 .9984240 .9969137	.9999264 .9998270 .9996133 .9991761 .9983250	. 9490 66 H . 9499190 . 9998119 . 9995836 . 9991216	.9999454 .9999634 .9999116 .9997970	. 90 999 30 . 94 998 40 . 99 495 99 . 99 99 0 44 . 99 978 24
31 33 34 35	.9575188 .97: .9345518 .95: .9031151 .93	9900844 25896 62426 9916743 29264 11445 9313739	.9896563 .9822543 .9707989	.9967466 .9939556 .9892456 .9816552 .9694652	.9987290 .9965856 .9936984 .9840539 9810858	.97906H7 .99H1365 .9964316 .9934536	. 99 95271 . 99 90179 . 99 80 183 . 99 82854 . 99 32224
36	.8105570 .05	97184 .8992632	. 929н949	.9527495	,9691747	.9805476	.9881330

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75	. 4 9	.50
56	. 0212636	.033/1859
59	.0127719	.0208647
60	. 007378R	.0124954
61	.0040978	.0071948
6.3	.0021847	.0039797
6.3	.0011178	.0021129
6.4	.0005483	.0010758
65	.0002577	0005248
66	.0001159	.0002451
67	.000049B	.0071095
6.6	20000205	.0000467
69	.0000000	. 20001:90
70	0.000030	.0000074
71	,0000011	.00000227
72	0000004	,0000010
73	.0000001	.0000003

AM	CP 706-109	$p(e, n, p) = \sum_{j=0}^{H} {n \choose j} p^{j} (1-p)^{N-2}$	n = 98
	••		.00
1	.01 .6265357	.8619122 .9494606 .9816945 .9934399 .9976744 .9991847	.9997174
2 1 5	.2568436 .0757321 .0171910 .0031/70	\$857365	.9973069 .9671516 .9588878 .9005168
6 7 8 9	.0004801 .0000625 .0000071 .0000007	.C141344 .O745469 .1990663 .3660U39 .5393875 .6900402 .0036329 .028388 .0982375 .2192253 .373773 .5339007 .000162 .0094634 .0430218 .1276943 .3348884 .3795951 .0001623 .0028055 .0168519 .0560002 .1340453 .4474203 .0000289 .007464 .0059477 .0249171 .06998839 .1479309	.0050929 .6764781 .5294697 .3640990 .8576784
11 12 13 14 15		.0000007 .000179G .0019041 .0099313 .0331189 .0712837 .0000007 .0000373 .005562 .0056215 .014474 .0111520 .0000000 .00000000 .00012138 .005669 .0123232 .00600000 .00000000 .00000000 .00000000	.1590#91 .0917643 .0406536 .0#41495 .0111375
16 17 19 19		.0000016 .000287 .0002390 .0012638 .0000004 .0006771 .0000716 .0064437 .0700001 .0000017 .0000201 .001459 .0000004 .00000353 .0000450 .0000004 .00000353 .0000450	.0047914 .0019280 .0007281 .0004583
21 22 23 24 25		.000003 .0000036 .0000001 .0000001	.0020872 .0000001 .0000023 .0000006
γ	.09	.10 .11 .12 .13 .14 .15 ,9999672 .999980 .9999984 ,9999986 .9999999	.16
1 2 3 4 5	.9989646 .9944683 .9608136 .9467446	.9996101 .9998562 .9999479 .9999818 .9999935 .9999978 .9976859 .9990596 .9996276 .9998860 .9999456 .9998787 .9998484 .998295 .9992558 .9996787 .9727902 .9866621 .9937018 .9971255 .998729% .999454	.9999993 .9999927 .9999528 .9997723
6 7 8 9	. AB45144 .7891175 .6651166 .5256155 .3076474	.9356771 .9651752 .9820948 .9911485 .955717 .9960473 .0701267 .9240122 .9575607 .97728-4 .9883089 .9941988 .7752785 .8571470 .9135911 .9500690 .9723482 .9652709 .6554009 .76531413 .8453782 .9038104 .9427759 .9673506 .5222036 .6469544 .7523843 .6346885 .8946447 .9357865	.9991259 .9972174 .9924397 .9820881 .9623708
11 12 13 14 15	.2662052 .1701190 .1013220 .0561449 .0290774	.3904862 .5191489 .6395114 .7427643 .8249105 .8860561 .2734041 .3927794 .5153773 .6320779 .7340937 .5159363 .1790866 .2795438 .3944624 .51128343 .6260905 .7262235 .1097616 .765968 .8848257 .3961890 .5114791 .6814933 .0639938 .1174829 .1929060 .20194010 .3973914 .5003903	.9289458 .6780109 .6076732 .7140425
16 17 18 19	.0140862 .0065949 .0027258 .0010926	.0336939 .0693962 .1244764 .3000679 .293386G .3983373 .0171210 .0385653 .0753628 .1308219 .205555C .2966713 .0001316 .0201350 .0430582 .0809124 .1365892 .2104596 .00056369 .0099622 .0232249 .0473523 .0860673 .1418369 .0015341 .0046423 .0118551 .0366303 .0514377 .0908512	.5072130 .3991838 .2999290 .2148539
81 28 83 84 85	.0001472 .0000496 .0000158 .0000048	.0006112 .0023451 .0057225 .0137756 .0291702 .0553098 .0002503 .0009528 .0026173 .0068589 .0157060 .0330138 .000882 .0003370 .0011553 .003241E .0080346 .0176250 .000270 .0001264 .0004675 .0014554 .0039030 .0092347 .00000270 .0001264 .0004675 .0014554 .0039030 .0092347 .0006076	.0952679 .0589689 .0347563 .0195169 .0104458
26 27 28 29 30	.0000004	.00007027 .0000152 .0000561 .0002525 .0007972 .0021907 .7000000 .0000049 .000022 .0000577 .0003348 .000931 .000002 .0000001 .00000001 .00000001 .00000001 .00000001 .00000000	.0053314 .0025963 .0012070 .0005360 .0002275
31 32 33 34 35		.0000002 .0000014 .0000065 .0000264 .0000001 .00000014 .0000007 .00000015 .000000114 .0000001 .000000114 .0000001 .000000114 .0000001 .000000114 .0000001 .000000114 .0000001 .000000114 .00000001 .000000014 .00000001 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000014 .000000464 .00000065 .00000464 .0000065 .00000464 .0000065 .00000464 .0000065 .00000464 .0000065 .00000464 .0000065 .00000464 .0000065 .00000464 .00000665 .00000464 .00000665 .00000464 .00000665 .00000464 .00000665 .00000464 .00000665 .00000464 .00000665 .00000464 .00000665 .0000665 .00000665 .0	.0000923 .0000356 .0000133 .0000047
36 37		.0000001	.0000003
76	. 17	.18 .19 .20 .21 .22 .23	. 24
12345	1.0000000 .999998 .9999974 .9999821 .0999074	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 0.000000 0.000000 0.000000 0.000000	1.0000000
6 7 8 9	.9996201 .9987077 .9962518 .9905301 .9788107	.9998394 .9999340 .9999735 .9999897 .9999951 .999988 .9984180 .9997454 .999837 .9999552 .9999820 .9999708 .9987020 .9991642 .9996230 .9999358 .9999296 .9999708 .9984657 .9976132 .9988587 .9994708 .9997618 .99985959 .9884608 .9939752 .9969480 .99985032 .9996719	.9999995 .9999973 .9999882 .9999557 .9996531
11 18 13 14 15	.9574477 .9824131 .3704635 .6000333 .7134501	.9754797 .9863864 .9926967 .9962140 .9981004 .9990766 .9526135 .9721283 .9841941 .9913459 .9954196 .9976540 .9162227 .9448910 .9667832 .9819640 .9399376 .9945731 .8633777 .9102835 .9432878 .9654657 .9797089 .984854 .97974449 .8567171 .9046098 .9388387 .9624627 .9774449	. 9995647 . 9988361 . 9971680 . 9936831 . 9870016
16 17 18 19 30	.6119932 .5052578 .3998083 .3086170	.7063712 .7863573 .8504492 .8928016 .9345360 .9589773 .6077845 .7007420 .7802398 .6445438 .9940458 .9703711 .5037986 .6038729 .6955093 .77446613 .8389732 .8691318 .4003857 .5016223 .6002212 .6206284 .7690734 .8337128 .3344442 .4006340 .4999179 .5967981 .6860614 .7640128	.9751858 .9558898 .9263463 .8844486 .8287399
21 22 23 24 25	.1509880 .0994000 .0624182 .0373891 .7213690	.2223474 .3070640 .4006685 .4982764 .5935776 .6817760 .1549726 .2255409 3088240 .4010017 .4066896 .5905373 .1032090 .1586115 .2284163 .3104993 .4010441 .4951515 .0656625 .1767349 .1619347 .2310047 .3119038 .4010044 .0399066 .10687080 .1099960 .1649689 .2333327 .3131236	
26 27	.0116566	.0°31715 .0423052 .0715614 .1130094 .1677367 .2354232 .0128573 .0249164 .0443832 .0742296 .1157904 .1702590	.31417A6 .2372968

在医院,我们的是一个人,他们是一个人,他们是一个人,他们们是一个人,他们们是一个人,他们们是一个人,他们们们是一个人,他们们是一个人,他们们们们们们们们们们们的

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					<u>n</u>		AMCP	706-109
				P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^r (1-p)$	n-r		n = 98
×	. 1 7	. 18	. 19	. 20	. 2 1	. 2 2	. 83	. 74
3 A 3 A	.0010207 .0014363 .0006530	.0034591	.0147395	.0265977 .0151963 .0083160	.0467401	.0767197 .0407762 .0297520	.1183538 .0790387 .0506928	.1725535 .1207107 .0011934
31 32 33 34 35	.0002840 .0001182 .0000471 .0000100	.0003465 .0001475 .0000602	.0019307 .0009138 .0004144 .0001801	.0043599 .0021904 .0010548 .0004871	.0090526 .0048148 .0024552 .0012010 .0005637	.0174106 .0097751 .0052659 .0027223 .0013508	.0312189 .0184592 .0104792 .0057120 .0029896	.0524914 .032609K .0194640 .011161K .0061492
36 37 38 39	.0000023 .0000008 .0000003 .0000001	.0000032	.0000300 .0000115 .0000042 .0000015	.0000916 .0000374 .0000146 .0000055	.0002539 .0001097 .0000455 .0000191	.0006434 .0002942 .0001292 .0000545	.0015027 .0007855 .0003364 .0001499	.0032549 .0016554 .0008090 .0003799
41 42 43 44 45			\$000000. 1000000.	.0000007	.0000086	.0000086 .0000032 .0000012 .0000004	.0000264 .0000104 .0000040 .0000014	.0000744 .0000310 .0000124 .0000048
45 47 48							.0000001	.0000001
¥ 1	.25	.26 1.0000000 1	.27	. 28	.29 1.0000000	.30 1.0000000	.31	, 32 t - 0.00000
3	1.0000000 2.0000000 1.0000000	1.00000000 1 1.00000000 1 1.00000000 1	.0000000	1.0000000	1,0000000 1,0000000 1,0000000	1.0000000	1.00000000	1,000000
6 7 n 9	.9944998 .4979990 .4999954 .9999817 .9999361	, 9999996	.0000000 .9999999 .9999993 .9999971 .9999889	1.0000000 1.0000000 ,999990 .9999989	1.0000000 1.0000000 .9099999 .999996 .9999983	1.0000000 1.000000 1.000000 1.999999 .999999	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	. 999 N O N 9 . 999 4 4 N 3 . 998 5 6 8 7 . 996 6 4 6 9 . 992 7 5 7 5	.9997389	.9999618 .9998818 .9996670 .9991417 .9979619	.9999840 .9999460 .9998466 .9995856	.9999935 .9999778 .9999314 .9999059	.9999974 .9999908 .9999702 .9999118 .9997599	.9999990 .9999963 .9999611 .9999611	.9499996 .9499985 .9499949 .9499834
16 17 18 19 20	.9854973 .9729432 .9527581 .9224806 .8799858	.9918041 ,9834825 ,9707268 ,9497684 ,9187631	.9955184 .9908301 .9824659 .9685441 .9468650	.9976275 .9949203 .9898421 .9809554 .9664039	.9987834 .9972758 .9943057 .9888464 .9794577	.9973954 .9985050 .9969097 .9936784	.99970AA .9992A79 .9943789 .9965320 .9930439	.9998640 .9996527 .9991731 .9981575
21 23 24 25	.8240342 .7547609 .6739420 .5849242 .4921972	.8757328 .8195775 .7505215 .6703485 .5823207	.9151918 .8716300 .8153530 .7465126 .6669453	.9440513 .9117642 .8678178 .8113457 .7427163	.9643101 .9413206 .9084772 .8641375 .8075420	.9779789 .9622679 .9387014 .9053277 .8606308	.9868538 .9765242 .9602813 .9361676 .9023124	,9924048 ,9858668 ,9750983 ,9583535 ,9337288
26 27 62 29 30	.4007066 .3150808 .2389689 .1746363 .1228744	.4907718 .4004600 .3158435 .2404565 .1765215	.5798355 .4893754 .4001544 .3164770 .2417721	.6637163 .5774578 .4800045 .3997936 .3169903	.7391172 .6606474 .5751779 .4866560 .3993808	.6039296 .7357012 .6577259 .5729874 .4853270	.6572898 .8004972 .7324558 .6549406 .5708788	.8994280 .6541075 .7972347 .7293697 .6522817
31 32 33 34 35	.0831903 .0541740 .0339230 .0204223 .0118190	.1248552 .0850356 .0557426 .0351584 .0213319	.17A2217 .1266625 .0867351 .0571997 .0363155	.2429273 .1797461 .1283054 .0882943	.3173913 .2439323 .1811107 .1297916 .0897184	.398910H .3176871 .2447962 .1823183 .1311284	.4840146 .3984098 .3178837 .2455269 .1833790	.56 AR 4 52 .48 27172 .39 78 559 .3179 863 .34 61314
36 37 38 39	.0065750 .0035161 .0010074 .0008932 .0004243	.0134488 .0069869 .0037713 .0019575	.0221911 .0130489 .0073828 .0040187 .0021045	.0373943 .0229983 .0136172 .0077608 .0042570	.0597886 .0383950 .0237526 .0141521 .0081192	.0910123 .0609252 .0393182 .0344533 .0146522	.1323225 .0921803 .0619596 .0401643 .0250996	.1842999 .1333799 .0932267 .0628943 .0409342
41 42 43 44 45	,0001938 .0000851 .0000359 .0000146 .0000057	.0004691 .0003166 .0000962 .0000411 .0000169	.0010602 .0005138 .0002395 .0001074	.0022472 .0011415 .0005579 .0002624	.0044846 .0023845 .0019203 .0006011	.0084565 .004700% .0025155 .0012961 .0006428	.0151164 .0087716 .0049029 .0026393 .0013681	.0256912 .0155439 .0090632 .0050915 .0027553
46 47 48 49 50	.0000021 .0000008 .0000003 .0000001	.0000067 .0000025 .0000009 .0000003	.0000192 .0000077 .0000029 .0000011	,0000517 ,0000216 .0000087 .0000034	.0001300 .0000570 .0000241 .0000090	.0003069 .0001410 .0000623 .0000265	.0006828 .0003280 .0001517 .0000675	.0014358 .0007205 .0003481 .0001618
51 52 53 54 55			.0000001	.0000005	.0000014	.0007043 .000016 .000006 .000000	.0000119 .0000047 .0000018 .0000007	.0000318 .0000129 .0000051 .0000020
56 57							.0000001	.0000003
۶ę	, 13	. 34	. 35	. 36	. 37	. 38	, 30	. 40
3 4	1.0000000 3.000000 1.000000 1.000000	1.0000000 1	.0000000	1,0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000 1.00/ /000 1.00/ /000 1.00/ /000 1.00//000	1.0000000 1 1.0000000 1 1.0000000 1	.0000000	1.0000000	1.0000000	1,0000000 1,0000000 1,000000	1,0000000	1.0000000
11		1.0000000 1						

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A	MCP 706-109		$P(o,n,p) = \sum_{r=0}^{m} {n \choose r} p^r (1-p)^{n-r}$	n = 98
۱n	, 3 3	. 34 . 35	.36 .37 .38 .39	. 40
127	.9999994 .9999980 .9999931	.999999 .999999 .999999 .999999 .999999 .9999963	1.0000000 1,0000000 1.0000000 1.0000000 .999999 1.0000000 1.0000000 1.000000 .999998 .999999 1,0000000	1.0000000
16 17 18 19	.9999384 9998158 9995921 9990519	.9999729 .9999885 .9999247 .9999665 .9998050 .9999096 .9995274 .99997717	.9999952 .9999901 .999993 .999997 .9999056 .9999940 .9999976 .999999 .9996594 .9999023 .9999926 .9999970 .9986592 .9999516 .9999707 .999999	.9999999 .9999996 .9999963 .999963
21 22 23 23 24 25	.9957522 .9917651 .9848917	.9976999 .9987940 .9953554 .9974640 .9911282 .9949574 .9839326 .9964974	.99735677 .9996969 .9998566 .9999339 .9972255 .9985233 .9996500 .9998369 .9972255 .9985233 .9992381 .99961989945604 .9969861 .998737 .9981611 .9897875 .99945667 .9967473 .9982448	.9999705 .9999243 .9996164 .9995787
86 87 88 89 30	.9564873 .9313850 .8966712 .8510770 .7941329 .7264329	.9723466 .9829927 .9546848 .9710314 .9291361 .9529476 .8940389 .9269816 .8461922 .8915276 .7911833 .8454473	.9020754 .9092654 .9937784 .9965106 .9697564 .9811834 .986695 .9933976 .9512778 .9665259 .9803194 .9880901 .9249211 .9496760 .9673422 .974857 .8891351 .9229539 .9461434 .9662070	.9961064 .9968775 .9930860 .9875894
31 32 33 34 35	.6497400 .5668806 .4814319 .3972586 .3179996	.7336364 .7083783 .6473077 .7209716 .5649797 .6449774 .4801569 .5631373 .3966193 .4788901	.0428369 .0068579 .9210794 .9466809 .7857110 .8403563 .8846935 .9192967 .7184318 .7031750 .8380008 .8826395 .6427427 .7160097 .7807646 .8357669 .5613429 .6405976 .7136994 .7784745	.9651221 .9452869 .9176052 .8806935
36 37 38 39 40	.2466159 .1850873 .1343058 .0941553	.3179276 .3959391 .2469858 .3177737 .1857470 .2472460 .1351053 .1862839	.4776299 .5596109 .6385369 .7114954 .3952189 .4763745 .5579190 .6365556 .3175409 .3944504 .4751223 .5562700 .2474008 .3172320 .3936610 .4758717 .1867026 .2474538 .3168489 .3928242	.7763001 .7093927 .6346493 .5346607
41 42 43 44 45	.0416284 .0262261 .0159336 .0093306	.0644727 .0956731 .0422480 .0651206 .0867100 .0427937 .0162856 .0271370 .0095729 .0165988	.1363421 .1870071 .2474083 .3163937 .0962686 .1367870 1872009 .2472671 .0656768 .0967589 1371206 .1872872 .0432665 .0661431 .0971465 .1373459 .0275093 .0436672 .0665212 .097337	.3919490 .3156679 .2470326 .1672686
46 47 48 49 50	.0026624 .0014988 .0017557 .0003668	.0054232 .0097695 .0029602 .0055650 .0015564 .0030483 .0007691 .0016084 .0003842 .00016173	.0168732 .0279271 .0439968 .0668126 .0099799 .0171085 .0280907 .0442560 .0056900 .0101437 .0173046 .0285060 .0031261 .0057977 .0102807 .0174617 .0016544 .0031931 .0058878 .0103906	.0976226 .0670189 .0444459 .0284566 .0175796
51 53 53 54 55	.0000771 .0000333 .0000139 .0000056	.0001802 .0003998 .0000814 .0001883 .0000353 .0000853 .0000148 .0000372 .0000059 .0000156	.0006432 .0016941 .0032493 .0059601 .0004137 .0008655 .0017272 .0032942 .0001953 .0004256 .0008840 .0017536 .0000887 .0002014 .0004355 .0008967 .0000388 .00002014 .0004355 .0008967	.0104733 .0060145 .0033377 .0017731
56 57 58 59 60	.0000008	.0000003 .0000063 .0000003 .0000003 .0000003 .00000003	.0000163 .0000401 .0000941 .0003103 .0000026 .0000169 .0000412 .0000960 .0000026 .0000068 .0000174 .0000421 .0000010 .0000037 .0000070 .0000177	.0004488 .0002130 .0000972 .0000426
61 62 67 64 65			.0000001 .0000004 .0000010 .0000028 .0000001 .0000004 .0000010 .0000001 .00000001	.0000073 .0000028 .0000010 .0000004
١,	,41	.42 .43	.4445 .46 .47	. 46
12745	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19 20	1,0000000 .9999999 .999995 .999995	1.0000000 1.000000 1.0000000 1.000000 .999990 .999999 .999994 .999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 .9999999 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
91 23 23 24 25	.9999873 .9999660 .9999142 .9997953	.9999947 .9999978 .9999852 .9999939 .9999612 .9999763 .9997736 .9998532	9999975 9990990 9999996 9999999 9999928 9999971 9999988 9999996 9999808 9999918 999987 999987	1.000000 1.000000 .999998 .999995 .9999985
26 27 28 29 30	, 9990059 , 9979697 , 9960493 , 9986555 , 9869895	.9994953 .9997528 .9989290 .9994538 .9978354 .9976538 .9958274 .9977047 .9923176 .9956131	.9997307 .9998717 .9999410 .9999738 .9994128 .9997095 .9998612 .9999360 .9987794 .9993788 .9996667 .9998509	.999958 .9999688 .9999715 .9999311 .9998410
31 32 33 34 35	.9779175 .9640887 .9439688 .9160042 .8768335	.9864720 .9919840 -9771866 .9859787 .9631084 .976493 .9427192 .9631821 .9144929 .9415423	.9916661 .9958116 .9973416 .9968746 .9855112 .9913651 .9950865 .9973339 .9750393 .9850709 .9910823 .99468338	.9994497 .9998623 .9983137 .9971316 .9946927
36 37 38 39	.8316460 .7742369 .7073868 .6328140	.8771173 .9130708 .8297535 .8754834 .7722812 .8279689 .7054737 .7704295	,9117373 .9394064 .9597385 .9741848 .8739501 .9104920 .9384480 .9590387	.9905759 .9839858 .9736396 .9503976

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K	.40	. 50
60`	.0100214	.0166800
61 68 63 64 65	.0057058 .0031818 .0016406 .0008274	.0098451 .0055673 .0030463 .0015943
66 67 68 69 70	.0001854 .0000822 .0000349 .0000141	.0003849 .0001773 .0000781 .0000389
71 72 73 74 75	,0000080	.0000051 .0000018 .0000006 .0000008

		n	AMCP 706-109
		$F(x, y, y) = \sum_{k=0}^{k} t_{ik}^{k} x_{ik} ^{(1+\epsilon)} x_{ik+1}$	ρ _ε = 3
76	.01 .02	.03 .04 .05 .06	,07 ,08
345	.6303104 .0646739 .8605407 .5912600 .0775432 .3176461 .0177764 .1374301 .0032674 .0490631	. 0000746 . 9099371 . 9612952 . 9840001 5734007 . 7619374 . 8775497 . 9407945 3459356 . 5635409 . 7350356 . 8516268	9935916 .9975016 > .9727537 .9879642 .9980374 .9611489
4 7 9 10	.0005067 .0147983 .0000667 .0038439 .0000076 .0006785 .0000000 .0001754	.0100312 .0452304 .1227706 .8432215 .0030053 .0176986 .0599483 .1400996	.5449040 .6867678 .3904038 .5412480 .8566728 .3957303
11 18 13	.0000051	.0001966 .0030656 .0106806 .0353138	0 .0859400 .1676564 0 .0439612 .0972095 0 .007150 .053867 0 .0071109 .0361443
15 16 17 10 19 19		0000000 .0000000 .0000000 .0000000 .000000	0 .0014109 .0052991 7 .0005011 .0071576 8 .000667 .000648 6 .000521 .0008959
21 22 23 24 25		.000000	.0000048 .0000319
×	.09 .10	.11 .19 .13 .14	. 15 , 18
1 2 3 4 5	,9999110 ,9599705 ,9990490 ,9996458 ,9948675 ,997878 ,9814959 ,9915285 ,9497568 ,9745956	999947 7.1899997 7.999997 999999999999999999999999	1 ,9999901 ,5999994 1 ,999900 ,599930 5 ,9999410 ,9999593
6 7 8 9	.8901151 .9388484 .7977038 .6766417 .6762766 .7847633 .5381706 .6673886 .4000645 .3355233	, 9265401 .9605047 .9790660 .989353' 0.645022 .9180674 .9536070 .974577' 0.7734819 .8535726 .9090240 .946915	7 ,9947756 ,9975884 5 ,9666100 ,9937047 2 ,9700386 ,9837444
11 19 15	.2771350 .1036550 .1707668 .2051133 .1074266 .1665196 .0602019 .1166943 .0315135 .0670706	.5773075 .6530561 .7547145 .834675 .406801 .5311534 .6471531 .746006 .2919998 .4090505 .5293100 .541914 .2917432 .2910037 .4114560 .537639	1 .8935083 .9340933 1 .8364560 .8861601 7378624 .8189377 6378631 .733234
1(17 18	.0154354 .0560039 .0070672 .0187983 .0030560 .0090308 .0018390 .0040863	0 .0746857 .1323079 .2116812 .301946 1 .0419567 .0012565 .1398239 .217052 1 .0227060 .0489348 .0074006 .146244 5 .0110667 .0256137 .0517153 .093140	7 .4150212 .5247060 0 .3150987 .4164680 5 .9234215 .315097 3 .1581320 .2284659
20 22 27 27	.0001711 .0007035 .0001711 .0007035 .0000184 .0004684 .0000189 .0000970	3 .002330h .0064581 .0153957 .032287 1 .0009839 .6089099 .0077560 .017591 2 .000397 .0013132 .0037117 .009100 3 .0001495 .0005477 .0015876 .604485	6 .9606410 .1036015 0 .0355080 .0647800 6 .0197833 .0386303 8 .0104930 .0219552
25 26 27 28 29	.0000017 .0000108 .0000034 .0000001 .0000001	.0000185 .0000819 .0003004 .030938 .0000060 .0060294 .0001173 .000*99 .0000019 .0000101 .0006441 .000163 .0000016 .003000157 .000068	9 .0025539 .0061497 6 .0011720 .0030339 9 .0005141 .0014793 9 .0007258 .0006433
30 31 31 33 34		.0000000 .000000 .000000 .000000 .000000	2 .0000329 .000139 8 .0000121 .0000449 9 .0000040 .000069 1 .000001
35 36 37 30		, 000000	700000, 2000000, 7000000, 2000000, 2000000,
76	.17 .18	.19 .30 ,21 .32	.23 .24
1 2 3 4 6	1.0000000 1.000000 .999999 .999999 .9999978 .999999 .9999847 .999944 .9999801 .9999687	0,000,00 0,000,000 1,000,000 1,000,000 1,000,000	0 1.0000000 1.000000 0 1.0000000 1.000000 9 1.0000000 1.000000
6 7 8 9	.9996689 .9998517 .998868 .9994933 .9966694 .9964209 .9915028 .955123 .9808030 .9897005	7 .999943H .9999773 .9999914 .999996 1 .9997612 .9999601 .9999684 .999985 2 .9992746 .9996767 .999601 .999941 2 .99797079 .9990116 .9995473 .999798	8 .9999988 .999996 1 .9999942 .9999978 2 .9999759 .9999904 8 .9999131 .999635
11 12 13 13 14 15	.9610794 .977935. .9883939 .9567294 .6793000 .9227730 .6180064 .678899 .7873398 .6056253	5 ,2078234 .9935470 .9966948 .990361 6 ,9740362 .9858947 .9923602 .996009 7 9574950 .9718654 .9839342 .991143 6 ,9174265 .9403934 .2889304 .981959	0 .9992135 .9996339 1 .9979612 .9990110 6 .9952617 .9975663 2 .9898856 .9945195
16 17 10	.6290709 .7219550 .5234020 .6255301 .4177347 .5221961 .3191395 .4100460 .2330484 .3221370	7997286 .8612814 .9075254 .940612 1 .7170089 .7942877 .8560819 .902981 1 .622780 .7124494 .7891786 .851089 1 .5210499 .6192788 .7082313 .784451	7 .9632248 .9780218 5 .9369430 .9604752 2 .8966146 .9334223 4 .8464591 .8945041
81 88 23 84	.1625159 .3372217 .1081649 .1671000 .0687051 .1125264 .0416441 .0724209	7 .3248403 .4206784 .5189659 .613724 5 .2410303 .3272889 .4814297 .518005 6 .1713381 .3445118 .3295048 .482086 7 .1165914 .1752311 .2476986 .331513	0 .7006905 .7759340 1 .6115222 .6973057 1 .5170902 .6092749 9 .4236582 .5162163
25	.0133077 .0861836	731201. 0473917 .0792463 .1339208 .102167	0 ,2532943 ,3349890

A	MCP 706-10	9	$P(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^r (2-p)^{n-r}$	•	n = 79
30 39 39	.17 .0035393 .0017056 .0007661	.0079065 .0161041 .0040640 .0087992 .0019989 .0046029	.0301948 .0525189 .0174766 .0381019 .0096921 .0108163	,29 ,03 .0853158 ,1304915 .0549936 ,080611 .0339373 ,0572124	. 84 . 1 8 6 9 1 P . 1 3 3 1 5 2 9 . 0 9 0 6 7 7 6
31 39 33	.0003467 .0001464 .0000599	.0009418 .0033061 .0004244 .0011070 .0001834 .0003093	.0051511 .0105791 .0026843 .0057042 .0012820 .0039505	.0001257 .0356979 .0114549 .0813939 .0062579 .0183146	.0593799 .0373818 .0886190
35 36 37 38	.0000085	.0000301 .0000950 .0000118 .0000386 .0000042 .0000150 .0000015 .000056	.0002700 .0006975 .0001164 .0003189 .0000408 .0001400 .0000198 .0000590	.0016585 .0036158 .0007990 .0048447 .0003711 .0039048 .0001655 .0304859	.0073522 .0039495 .0020373 .0010121
40	,0000001	.0000008 .000007	0000027 0000093	.0000709 .0001928 .0000892 .0000839	.0004829 .0002815
41 48 43 44 45		.0000001	.0000009 .0000035 .0000003 .0000018 .0000001 .0000004	.0000116 .0000351 .0000016 .0000141 .0000016 .0000050 .0000000 .0000020	.000C977 .0000414 .0000169 .0000066 .0000085
46 47 48				.0000001	.0000003
76	. 25	. 36 . 37	.26 ,29	.30 .31	. 32
3	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1 1.0000000 1.0000000 1 1.000000 1.000000 1	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9 10	.9999999 .9999993 .9999963 .9999651	.999999 1.000000 .9999997 .9999999 .9959986 .9999995 .9999941 .9999977	1,0000000 1.0000000 1	1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000 1.000000
11 18 13	.9998347 .9995304 .9987866 .9971874 .9937899	.999715 .999691 .9997836 .9999034 .9994134 .9997350 .9905484 .9993835 .9966686 .9968805	,9999872 ,9999949 ,9999561 ,9999683 ,9998750 ,9999448 ,9996587 ,9998483	.9999900 .999999 .9999900 .9999971 .9999764 .999990 .9999893 .9999693	.999997 .9999989 .9999960
15	. 9873184	.9929199 .9961782	. 9940032 . 9989897	.9998055 .9999116 .9995048 .9997647	.9999610 .9998917
17 13 19	.9760817 .9570044 .9300500 .8906095	.9860161 .9920959 .9741733 .9047040 .9553176 .9723035 .9860846 .9527105	.9956783 .9977130 .99512640 .9951270 .9934437 .9904126 .9704783 .9881804	.9988281 .9994184 .9974123 .996556 .9944481 .9971036 .9993977 .9941252	9997203 9973866 9904025 9967698
21 22 23 24 25	.6380221 .7780792 .6941468 .6071786 .5153789	.0869907 .9237436 .8341779 .8634262 .7664761 .3055613 .6911935 .7650995 .6058079 .6084205	.9503100 .9667029 .4208046 .9479939 .8601328 .9180044 .8471579 .8769960 .7619385 .8239547	.9809398	.9936017 .9879589 .9785442 .9637118 .9416087
26 27 28 29 30	,4835793 .3364678 .9579960 .1907195 .1356149	.5145745 .6033558 .4839410 .5137996 .3378438 .4242441 .2400571 .3390699	.6858363 ,7589604 .6016108 ,6834036 .5130514 ,5999641 .4844986 ,5183273 .3401752 ,4246906	.8209399 .8712468 .7561697 .8101029 .6011185 .7535406 .5984090 .6760703 .5116251 .5960380	.9104049 .8686101 .8154340 .7510865
31 38 33 34 35	.0931114 .0614261 .0389657 .0337975	.1302004 .1953003 .0953007 .1405035 .0633580 .0975155 .0405103 .0651743 .0849260 .0419542	.2636646 .3411603 .1974383 .2652355 .1427093 .1993490 .0994974 .1446741 .0668766 .1013396	.4048412 .5109427 .3420566 .4249474 .2666635 .3428468 .2010617 .267957 .1464054 .2086449	.5935449 .5102762 .4250115 .3435446 .2671850
36 37 30 39	,0078860 ,0048806 ,0028346 ,0011217	.0147385 .0260047 .0084070 .0153173 .0046073 .0089127 .0024291 .0049370 .0012321 .0026213	.0433172 .0684682 .0270292 .0445992 .0168439 .0379989 .0094006 .0169362 .0052381 .0099687	.1030471 .1481501 .0699513 .1046844 .0458093 .0713880 .0889187 .0469809 .0175985 .0297497	.2040860 .1496743 .1060757 .078604
41 48 43 44	.0008514 .0001183 .000468 .0000199	.0006012 .0013429 .0006012 .0006613 .0001275 .0003136 .0000234 .0001431	.0028099 .0055386 .0014511 .0029935 .0007213 .0015579	.0103188 .0109118 .0050871 .0107385 .0031709 .0061028 .0016619 .0033410	.0365690 .0107710 .0111370 .0063624
45 46 47 40 49	.0000030 .0000011 .000004	.0000093 .0000268 .0000036 .0000108 .0000013 .0000048	.0001590 .0003766 .0000705 .0001749 .0000301 .0000782 .0000133 .0000336 .0000049 .0000139	.0004077 .0008758 .0004077 .0008758 .0001908 .0004380 .0000859 .0002063 .0000373 .0009936	.0018580 .0018580 .0008494 .0004678
50 51 53 53		.0000001	.00000019 .00000356 .0000007 .0000001 .0000008 .0000008 .0000001 .0000003	.0000048 .0000178 .0000087 .0000087	.0000444 .0000186 .000074
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34 87				.000001	.0000004
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16 17 10 19	,9999316 ,9998796 ,9996783 ,9992308 ,9943013	.9994411 .9994411 .9996457 .9996210	,9999911 ,9999140 ,9999996 ,9996900 ,9995685	.999964 .9999691 .9999170 .9999170	, 9999955 , 9999956 , 9999666 , 9999649 , 9999026	,999998 ,9999946 ,9999840 ,9999840	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9999999 9999991 9999991 9999973
11 10 17 14	.9964714 .9930806 .9871899 .9773968	.9961165 .9961586 .9983655 .9863751	.9990868 .9979895 .9950347 .9980584 .9856194	. 9995132 . 9989816 . 9977417 . 9935198	.99/7648 .9994863 .9988181 .9975545	.9996895 .9997347 .9993964 .9987064	.9999498 .9998747 .9997045 .9993400	.999780 .9999488 .9998595 .9998758
16 A7 10 39	,9396600 ,9061968 ,8661931 ,8189844 ,7487739	.9606905 .9376826 .9059719 .6637601		.0648035 .0741918 .957937 .9344090	.9910789 .9941738 .9938598 .9566505	.9949066 .9906109 .9834985 .9722716	,9971069 ,9946116 ,9901600 ,9121414 ,9713867	.9964977 9970090 .9943266 .9943261 .988824
31 38 33 34 35	.6750487 .5948848 .5096300 .4850358	.7466023 .6732394 .5989712 .5009266 .4850920	.0083525 .7445641 .6715754 .5917613	. 6595043 . 6062763 . 7486583 . 6699908	9002134 .6575(19 .8043321 .7408608 .6685001	.9313637 .0465201 .0557440 .0557444	.9542961 .959765 .8969356 .8540469	.9705470 .9530820 .9866787 .0954588 .8524670
36 37 38 37	.8701785 .8053917 .1510637 .1074050	.3446027 .8711040 .8065468 .1583835	.4249720 .3451316 .2719307 .2076306	.507760B .4848669 .3455650 .273651B .2065540	.5895740 .5071780 .4847680 .3454061 .3738717	.6670900 .5685538 .5063851 .4846163 .3460375	.7376178 .6657421 .5875814 .5060070	.7990398 .7361556 .6645466 .8663561 .5054370
41 48 43 44 45	.0407884 .0313108 .0193309 .0115096	.0748417 .0498044 .0319929 .3198299	.1097118 .0756140 .0506061 .0336169 .0302672	.1544719 .1106950 .0766878 .0513342	.2093784 .1553664 .1315693 .0774709 .0519633	0737957 0100797 1561511 1183367	.3462016 .8748865 .8106793 .1568830	.4848179 .3463003 .3745667 .8111748 .1573866
46 47 48 49 50	.0036553 .0019467 .0010007 .0004953	.0068341 .0037977 .0037977 .0030337 .0010493	.0191720 .0070436 .0039291 .0031124 .0010942	.0707088 .0124615 .0072343 .0040491	.0336679 .0810744 .0187207 .0074057	,0585560 ,0341350 ,0814033 ,0129498 ,0075571	.0787548 .0530531 .0345231 .0246088 .0434483	.1175597 .0790604 .0534731 .0346523
51 57 53 54 55	.0001083 .0000478 .000093 .0000033	.0002496 .0001150 .0000810 .0000818	.0005459 .0002633 .0001213 .0000546	.0011353 .0005633 .0001771 .0001871	.0027467 .0011761 .0005864 .0007644	.0042519 .0023056 .0012045 .0006060	.0076860 .0043344 .0043344 .0012321	.0133156 .0077900 .0044024 .0023950 .0013549
56 57 58 59	.0000019 .000004 .0000009 .000001	.0000035 .0000013 .0000003 .0000001	.0000095	.0000244 .0000101 .0000040 .0000015	.0000594 .0000255 .0000106 .0000048	.000136H .0000613 .0000264 .0000110	.0003013	.0006331 .0003073 .0001435 .0000644
61 63 64 65			,000001	.0000002	,000000;	0000017	.0000045 .0000017 .0000000 .0000002	.0000116
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34 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
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14 17 18 19	1.0000000 .9909999 .990997 .990997	1.000000 1.000000 .999999 .999994	1.0000000 1.000000 1.000000 1.000000 1.999999 19999995	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
81 83 83 84 85	. *** * * * * * * * * * * * * * * * * *	. 9 9 9 9 6 8 . 9 9 9 9 7 1 3 . 9 9 9 9 2 7 9	. 9999933 . 9999877 . 9999678	. ********** . ********** . ***********	. 9999845	,9999991 ,9999997 ,9999994 ,9999977 ,9999935	1.0000000 .090999 .9904997 .990991 .909974	1.0000000
96 97 98 99 30	. ### ### ### ########################	. # # # £ 1 2 3 3 . # # # # # # # # # # # # # # # # #	,9995621 ,9991115 ,9981966 ,9965125	. 9999187 . 9997975 . 9995527 . 9991581	. 9990078	.9999889 .9999579 .9997681 .9994973	. 9999998 . 9999837 . 999837 . 9948909 . 997343	.9999971 .9999931 .9999796 .9999505
31 30 33 34 35	.9616370 .9697885 .9588176 .9874694 .9940853	.9849878 .9810864 .9690812 .9619897	.9935445 .9883610 .9805721 .9683360 .9504175	,9963696 ,9933123 ,9882194 ,9800949 ,9677035	.9963330	.9989891 .9979386 .9960914 .9928967 .9876138	. 9944118 . 9949143 . 9978638 . 9959717 . 9967151	.9997415 .9994488 .9966730 .9977950
34 37	; ##1 0011 ; ##77747	.0930131 .0494463	.9953136	.9496281	.9671245 .9466958	.9799562	.9073517 .9706963	.9925320

44	1CP	7	06	-10)9													;	40	, fi	, j .)	, .	. Ž	` (t ⁿ 1		r ^r	(1	(n-1	n•1													n •	, ,	2	
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50 51 58 53 84	. 0	2	21	879 283 504 678		. 0	3	5,03	96	4 8 7 4			000	3	4 2 4 2 4 2 3 4 2 3 3	9	4 0 6 2 6 3 7 0 7 0		05	4 5 2	N 0 9 4 4 5 4 5 4 5 4 5) A	7 3 1 5	•	1 1000	14	1 4	71	77		1	5 (6	6 8 0 5 8 4 9 6 0	0	•	# 7 2 1	4	?	78		. 3	1156	8	41	5
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 $P(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 99

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50 59 60	.0351982 .0231319 .0134080	.0536758 .0349503 .0819376
61 63 64 65	.0078801 .0043877 .0023664 .0018859	.0132626 .0077162 .0043168 .0023203 .0011973
66 67 68 69	.0002906 .0001327 .0000561 .0000243	.0005926 .0002811 .0001277 .0000555
71 72 73 74	.0000037 .0000013 .0000005	.0000091 .0000035 .0000018 .0000004

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11 12 13 14 15	.28 .18 .11 .06	76 38 44	199 437 5	7	. 2	96 96 23	1	4 4 6 6 7 8 7 6 7 3	9	:	3	200	6	5 5 6 1 4 6 7 7 6 4 7 7 6	L 5	:	6 6 5 4 4 2 3 1 2 1	3	70 87 35	9	7	:	5	61 44 26	1 :	79	9 7	:	6	59 56	1 (5 (26 92 99 99 878 823		:	83 75 65	65 26 25	9	26 36 04 59		. 6	39	9	61 84 36	17 15
16 17 16 19	.01	78 34 14	36: 18: 03:	5	. 0 . 0	100	5	90 96 07 80	0 3 8	:	0	4 5 2 4 1 2	3	3 4 : 7 9 : 1 0 :	3	:	1 4 0 5 0 5 0 2	1	44 05 17	3	6 4 3	:	000	4 9 9 4 5 6 3 1	1022	5515	4 6 4 1	:	1	3 6 6 6	4626	5 5 3 5 9 6 7 4 9 1 5 5		:	32 23 16	75 61	3	40 71 31 54 43		: 3	3:3:4:6	37 9	15	51 50 9
21 23 23 24 25	.00	00	68: 22: 07:	5 4 0	. 0 . 0	000	1	07 11 14 39 13	9 2 6	:	0000	000	1	19 52 58 76	L ? 4 5	:	000	1	4 0 5 1 6 3 2 5	6	1 4 5 8	:	0	00	8	5 2 5 0 5 7 5 0 5 1	3	:	000	19	1	174 185 183 183 183		:	0 2 0 2 0 1	16	4	98 61 21 67 04		. 0	1 2 2 1	9 8 8 8 8 8 8	7514	54 43 38 66
26 27 28 29 39	.00		000	3	:8	00	9	0 4 0 1 0 0	3	:	0000	000	000	2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 3 7 8	:	000	000	0100	2 4	7 4 1 3		0000	00	000	5 6 4 1 5 3 1 9	6 7 4 7		000	000	100	751 751 751 766 766		:	000	0	5 1 6 1 1 0	55 96 29 01 55		. 6	0	3 5 1 4 0 7	38	0 4 6 0 9 1 5 5
31 38 33 34 35											0	00	0	00	1	:	00	00	00	0	1	:	8	00	8	000	7	:	000	0 0 0 0	000	0 3 6		:	000	000	000	09 53 54 16 06		.0	0	0 0	5 2 1 0 1	59 14 78 28
36 37 38																																		•	ŏä	ŏŏ	56	0 2 0 1		. 0	10	00	00	03
12745	1.00	99	99	B 1 9	.9	99	9	00 99 99 95 73	3	:	0099	99	9	00 99 98	8		0 (99	0 0 9 9	9	9		0009	00 00 99	0		000	1	ò	00 00 99	000	000	1	•	000	0	000	00000	1		000	000	0000	0 0 0 0
6 7 8 9	.99	97	11 99 42 81	6 9 2	. 9	99	9 5 9 6 5 1	8 1 6 0 1 4 9 9	0100	:	999	9 9 9 9 9 8	9	5 2 2 7 0 6 7 A 2	2 1 9	:	99999	99999	96 93 73	1 2 7 4	3 0 0 6		9999	9 9 9 9 9 9	9 9 8	9 2 6 8 8 1 1 3	5 6 0		999	99	9 9 8	974 876 506 301		:	9 9 9 9 9	9	9 9 9 9 9 8	9 C S S S S S S S S S S S S S S S S S S			9	9 9 9 9 9 9	9	97 82 28
11 13 13 14 15	. 9 6 . 9 3 . 6 8 . 6 2	44 39 76	32 50 46	4	. 9	26	5	61 26 85 65 72	3 6	:	9	7 1 5 6 2 4	7 7	2 3 0 3 4 0 8 9 9 5	8 7 7	:	9 7 9 9 9	7 4 7 4 5 3	61	1 7	1 2 6		. 9 . 9	93	7	176 05 01	4		. ;	76 98 83	3	000 261 141 798	, ·	:	99	8	0 6 0 9 0 1	0 8 4 6 4 6 6 7 1 5		:	• • • • • • • • • • • • • • • • • • • •	9 1 7 9	•	05 46
16 17 18 19 20	. 64 . 54 . 43	157	76	5 4 3	: 5	4	7	15 86 87 47	6		6	3 2 4 0 4 0	17	87 25 76 83 55	0 9 3	•	8765	9 7 2 2	6	2	4		. 8 . 7	6 5	3	75 37 15 31	7		. į	31 67 99	4	0 0 1 2 6 1 2 6 1 3 6 1 3 6 1	,	:	90	7	9 0 4 7 4 5	95 78 01 49 93	;		• 0	4 6 9 9 3 6	1	£4
21 22 23 24 25	.17 .11 .07 .04	7 4 5 4 6 2	14	8 1 4	. 1	21) 7] 3] 6	06 21 49 50	77	:	1	5 (5 5 5 5	88 54 71 98	6 5 4	:	3 2 1	4 5 6 1 9 9	96	5 6 5 7	8		. 4	4 5	2	4 6 1 2 0 9 7 7 9 7	2		. 5 . 4	45	1	121 07: 06: 39:		:	4	77	9 Q 3 7	1709		•	3	8	0	16 51 54 13

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THE PARTY OF THE P

			<u>.h.</u>	AMCP 706-109
			$P(c,n,p) = \sum_{n=0}^{\infty} {n \choose r} p^{n} (1-p)^{n-p}$	n = 100
, ye		.18 .19 .0294884 .0527579	.20 ,21 ,22 .0874754 ,1354531 ,1 97 2269	,23 .84
26 27 28 29 30	.0151411 .0080896 .0041311 .0020174	.0167784 .0318496 .0091318 .0184078 .0047556 .0101875	.0874754 .1354531 .1972269 .0558327 .091098 .13393074 .0341516 .0587836 .0945340 .0240202 .0361882 .0616099 .0112490 .0216079 .0365543	.2717039 .3561405 .8008977 .2747657 .146338 .0977095 .1463383 .0643129 .1008717
31 32 33 34 35	.0004214 .0001804 .0000740 .0000291	.0002267 .0006229	.0060593 .0123043 .0231643 .0011297 .0067280 .0013685 .0015504 .0035286 .0074413 .0007369 .0017765 .0039366 .002316	.0406463 .0668914 .0346838 .0486609 .0144029 .0261619 .0060749 .0154857 .0043501 .0087447
36 37 38 39 40	.0000040 .0000014 .0000005	.0000055 .0000195	.0001471 .0003984 .0009866 .0000619 .0001776 .0004452 .0000250 .0000760 .0002107 .0000097 .0000313 .0000918	.0011805 .0047668 .0011805 .0084977 .0005359 .0012507 .0002464 .0006099 .0001069 .0008843
41 42 43 44 45		.0000001 .0000001	.0000013 .0000047 .0070154 .0000004 .0000017 .0000066 .0000001 .000006 .0000022 .0000002 .0000008	.0000463 .0001874 .0000169 .0000549 .0000074 .000088 .0000028 .000091 .0000010 .0000038
46 47 48 49			.0000001	.0000004 .0000013 .0000001 .0000005 .0000002
γŁ	.25	.26 .27	.26 .29 .30	.31 .32
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	.9999999 .9999994 .9999970 .9999879	.9999998 .9999999 .9999989 .9999996 .9999953 .9999982	1.0000000 1.000000 1.000000 1.0000000 1.000000 1.000000 1.9999999 1.000000 1.000000 1.9999999 1.9999999 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9998629 .9996065 .9989726 .9975422	.9998211 .9999211 .9995097 .9997732 .9987688 .9994027	.9999888 .999980 .9999984 .9992682 .9999660 .9999983 .9996982 .9999557 .9999455 .9997192 .9998720 .9999455 .9992866 .9996597 .9998437	.9999994 .9999998 .9999978 .9999992 .yy7923 .999999 .9999758 .9999693
16 17 18 19	.9889167 .9788894 .9633737 .9369886	.9601460 .9756571	.9963221 .9991684 .9995950 .9963293 .9966833 .9995311 .9925000 .9958053 .9978371 .9856334 .9918034 .9954774 .9941086 .9948727 .9911188	.9998103 .9999139 .9998288 .9997781 .9988941 .9994826 .9987866 .9987331
21 23 23 24 25	.8511689 .7885650 .7136299 .6289207	.8478910 .8943133 .7855585 .8448353	.9559572 .9726114 .9835371 .9290661 .9553995 .9711667 .8915137 .9267013 .9521343 .8419880 .868884 .9244652 .7801956 .8393367 .8064298	.9904320 .9946817 .9825308 .9897646 .9697836 .9815569 .9503617 .9684588 .9223665 .9486817
26 27 28 29 30	.4465292 .3582602 .2776195 .2075388 .1495410	.4475057 .5379796 .3602291 .4484241 .2802817 .3620669	.7071433 .7778087 .8368699 .6351935 .7053151 .7756008 .5378479 .6241615 .7036338 .4492891 .5377420 .6232218 .3637841 .4661053 .5376663	.8641306 .9203897 .8345775 .8819048 .7735604 .8324503 .7080896 .7714777 .6223660 .7006736
31 32 33 34 35	.1037872 .0693489 .0445963 .0275946	.0716866 .1091439 .0464509 .0739064	.2850878 .3653898 .4508764 .2159817 .2872560 .3668920 .1360334 .2186418 .2892814 .1115967 .1605240 .2207422 .0760105 .1159066 .1628883	.5376612 .6215945 .4516059 .5375635 .3682980 .4522960 .291732 .3696140 .2928918 .2929398
36 37 38 39 40	.0094070 .0051831 .0027461 .0014000	.0100584 .0183489	.0499136 .0780009 .1160786 .0315898 .0515212 .0798800 .0192638 .0328130 .0530456 .0113167 .0201444 .0339780 .0064036 .0119183 .0809884	.1650434 .2240985 .1181174 .1670860 .0816499 .1260873 .0544871 .0833127 .0330865 .0358860
41 42 43 44 45	.0003240 .0001471 .0000642 .0000270	.0003652 .0008451	.0016316 .0037316 .0071736 .0009257 .0019743 .0039678	.0217943 .0361346 .0130350 .0825400 .0075394 .0135863 .0041970 .0076903 .0088516 .0044179
46 47 48 49 50	.0000043 .0000016 .0000006 .0000002	.0000051 .0000150 .0000019 .0000060 .0000007 .0000023	.0000173 .0000466 .0001174 .0000070 .0000196 .0000819	.0011640 .0023644 .0005797 .0012402 .0002781 .0006215 .00012805 .0003001 .0000572 .0001396
51 52 53 54 55		.0000001 .0000003	.0000001 .0000031 .0000090 .0000004 .0000004 .0000036 .0000001 .00000004 .0000008	.0000845 .0000425 .0000101 .0000870 .000040 .0000118 .0000015 .0000045
56 57 58			.0000001	.0000001 .0000000 .0000001 .0000001
74		.34 .35	.36 .37 .38	. 39 . 40
1 3 4 5	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000 1.0000000 1.000000	1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6	1.0000000	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000

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							AMCP /	109
				$P(e,n,p) = \sum_{r=0}^{n}$	(n) pr (1-p)n	• r		n = 100
245	.41	. 42	. 43	.44	. 45	. 46	. 47	. 48
34	.9376162	.9567329	.9735975	.9836697	.9902400	.9943663	.9968608	.9983125
36 37 30 39	.8686656 .8195975 .7606169 .6926655 .6175972	.9068989 .8677772 .8187748 .7599453	.9361082 .9061231 .8669939 .8180598	.9575779 .9354785 .9054437 .8663194	.9727637 .9570993 .9349305 .9048594 .8657460	.9831007 .9724216 .9566863 .9344635	.9896785 .9826704 .9781297 .9563367 .9340770	.9941414 .9897268 .9826766 .9718881
41 42 43 44 45	.5380 438 .4571 480 .3781 665 .3041 405 .2375 001	.6174336 .5361781 .4575572 .3766112 .3049405	.6918547 .6173173 .5383276 .4579520 .3794032	.7586938 .6915644 .6172502 .5384920 .4583273	.8169431 .7585094 .6913487 .6172305	.8658738 .8165373 .7582169 .6912061 .6172574	.9039718 .3649016 .8163318 .7580148 .6911357	.9337704 .9036653 .8646800 .8146838 .7579019
46 47 48 49 50	.1798705 .1319875 .0937570 .0644227 .0427697	.2383720 .1607359 .1327833 .0944419 .0649775	.3056623 .2391492 .1014996 .1334793 .0950355	.3799441 .3063077 .2398336 .1821632	.4586639 .3804352 .3968785 .2404266 .1827282	.5388657 .4590222 .3608776 .3673758 .2409298	.6173304 .5390750 .4593431 .3618723 .3078009	.6911366 .6174492 .5398995 .4596469 .3816199
51 52 53 54 55	.0874560 .0170093 .0101686 .0058633	.0432146 .0277642 .0172215 .0103071 .0059495	.0654541 .0435758 .0260234 .0173976	.095386 .0658525 .0438733 .0282332 .0175375	.1345762 .0959516 .0661729 .0441070 .9283934	.1831955 .1349788 .0968750 .0664154 .0442767	.2413440 .1838660 .1352849 .0965088 .0665800	.3081548 .2416700 .1836408 .1354949 .0966534
56 57 58 59 60	.0017459 .0009008 .0004474 .0002139	.0033103 .0217745 .0009160 .0004551	.0060189 .0033504 .0017965 .0009274	.0105089 .0060712 .0033796 .0018118	.0176406 .0105711 .0061060 .0073976 .0018202	.0285038 .0177069 .0106072 .0061234 .0034044	.0443823 .0265642 .0177361 .0106171 .0061231	.0666666 .0444237 .0285744 .0177280
61 62 63 64 65	.0000435 .0000185 .0000075 .0000029	.0001000 .0000442 .0000187 .0000076	.0002201 .0001011 .0000446 .0000189	.0004640 .0002214 .0001015 .0000447	.0009382 .0004651 .0002215 .0001013	.0018217 .0009376 .0004639 .000204 .0001006	.0033996 .3018163 .0009329 .0004604	.0061052 .0033840 .0018039 .0009242
66 67 68 69 70	.00000004	.0000011	.0000030 .0000011 .0000004	.0000077 .0000030 .0000011 .0000004	.0000187 .0000076 .0000029 .0000011	.0000440 .0000185 .0000074 .0000029	.0000998 .0000438 .0000180 .0000078	.0002147 .0000978 .0000422 .0000175
71 72 73 74					.0000001	.0000004	.0000010	.0000026 .0000010 .0000003 .0000001
76	,49	. 50						
1 2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 13 13 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 18 19	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						1*
21 23 23 24 25	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
26 27 88 39 30	.9999993 .9999978 .9999941 .9999848 .9999685	.9999977 .9999992 .9999977 .999937						
31 39 33 34 35	.9999120 .9998083 .9995751 .9991253 .9988736	.9999607 .9999084 .9997956 .9995631 .9991050						
36 37 38 39 40	.9967306 .9940539 .9896035 .9825197 .9716969	.9982412 .9966814 .9939835 .9895106 .9823999						
41 48 43 44 45	.9558393 .9335431 .9034505 .8644523 .8159130	.9715560 .9556870 .9333947 .9033260 .8643735						
46 47 48 49 50	.7578774 .6918082 .6176135 .5395393 .4599348	.8158992 .7579408 .6913503 .6176833 .5397946						
5 1 5 2	.3019213	.4609054						

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λþ	.49	.50
53 54 58	.\$419083 .1840185 .13\$6086	.3066497 .2420592 .1841006
56 57 58 59	.0967085 .0666751 .0444006 .0885344	,1386868 ,0966740 ,0666083 ,0443130 ,0884440
61 62 63 64 65	.0105588 .0060696 .0033568 .0017847	.0176001 .0104094 .0060165 .0033186
66 67 68 69	.0004466 .0009101 .0000947 .0000408	.0000950 .0004369 .0008044 .0000916
71 72 73 74 75	.0000066 .000009 .000009	.0000161 .000063 .000008
76		,0300001

			F(c _i n _i r) =	$\sum_{r=0}^{n} \frac{\binom{n}{r}}{r} p^{r} (\mathfrak{I}_{rP})^{n+p}$	n = 10)
76	.01	.02 .0	.04	,05 ,06	.07 .08
1 2 3 4 5	.6376280 .8679353 .0612219 .0189640 .0035617	.8700328 .963 .6081413 .806 .3287827 .586 .1446840 .359	38741 .9838045 77900 .9186484 59795 .7736565 95750 .5784177 72634 .3791115	.9943755 .9980684 .9644768 .9856159 .8057961 .9458737 .7491401 .8621615 .5729258 .7312499	.9993448 .9997799 .9943586 .9978471 .9755958 .9653807 .9269912 .9653807 .8430484 .9139839
7 6 9	.0005635 .0000757 .0000088 .0000009	.0042905 .032 .0009945 .013 .0002042 .003	38764 .2180056 27158 .1106016 12419 .0498673 34383 .0201327 09443 .0073304	.3930018 .5691423 .2414868 .4035856 .1338618 .2601703 .0663331 .1526086 .0299334 .0816639	.7175534 .8272867 .5664196 .7067064 .4120357 .5644065 .2754972 .4190132 .1693006 .28607700
11 18 13 14 15		.000009 .000 .000	02347 ,0024226 00531 ,0007312 00110 ,0002025 00021 ,0000517	.0123002 .0400027 .0046341 .0180037 .0016048 .0074722 .0005133 .0028701 .0001522 .0010236	.0957623 .1838554 .0499716 .1086710 .0241220 .0596377 .0108017 .0304473 .0044996 .0144923
16 17 18 19		.000	00001 .0000027 .0000006 .0000001	.0000420 .0003400 .0000108 .0001035 .0000026 .0000307 .0000006 .000004	.0017483 .0064454 .0006353 .0026844 .0002164 .0019491 .0000692 .0003855 .0000209 .0001335
21 23 23 24 25				.000005	.0000014 .0000135 .0000014 .00000135 .0000004 .00000139 .0000001 .0000001
75	.09	.10	.19	.13 .14	.15 .16
19745	.9999270 .9991981 .9955933 .9838284	.9999761 .999 .9997078 .999 .9982174 .999 .9987527 .990	99923 .999975 98957 .9999635 92991 .9997315 94974 .9966877	.9999992 .999998 .9999875 .999958 .9998996 .9999633 .9994666 .9997892 .99778813 .9990944	.999999 1.000000 9999986 .999995 .9999869 .999995 .999188 .9999695 .9996244 .9998486
6 7 8 9	.9006246 .8140719 .6978984 .5628946 .4249236	.8888023 .936 .8028387 .876 .6906084 .793	18298 .9859741 58916 .9658445 58875 .9285918 31799 .8689027 44843 .7847953	.9932858 .9969003 .9822987 .9911453 .9600176 .9785592 .9208983 .9544081 .8604953 .9137818	.9986164 .9994017 .9957704 .9980398 .9889543 .9945192 .9748209 .9866399 .9490482 .9711314
11 12 13 14 15	.2993652 .1963730 .1204636 .0666970	.3069547 .43. .2080577 .31' .1313070 .21	08889 .6792786 45161 .5602457 73728 .4385673 83515 .3248564 13456 .2374414	,7774585 .6529369 .6746123 .7709957 .5597777 .6709511 .4420966 .5594525 .3316692 .4453609	.9072055 .9439545 .8461197 .9011303 .7652707 .8399529 .6675935 .7501750 .5592457 .6646603
16 17 18 19	.0184316 .0086524 .0038166 .0015847 .0006204	.0225260 .045 .0110664 .025 .0051234 .01	60435 .1503949 93714 .0939234 67089 .0554201 96576 .0309180 65802 .0163222	.2357770 .3376371 .1568404 .2433768 .1013591 .1666570 .0613763 .1083722 .0351122 .0669236	.4403465 .5591384 .3431592 .4511042 .2503452 .3482144 .1739101 .2567566 .1149864 .1806567
22 23 24 25	.000 294 .000 0802 .000 0266 .000 0083	.0003615 .000 .0001339 .000 .0000471 .000	30039 .0081619 12990 .0038697 05327 .0017414 02074 .0007445 00768 .0003027	.0190629 .0392591 .0098444 .0218884 .0048245 .0116055 .0022480 .0058558 .0009968 .0028138	.0723534 .1212262 .0433343 .0775630 .0247125 .0473200 .0134250 .0275338 .0069514 .0152851
36 37 39 30	.0000007	.0000015 .000 .0000001 .000	00270 .0001172 00029 .0000152 00009 .0000051 00003 .0000016	.7004210 .0012886 .0001695 .0005638 .0000651 .0002346 .0000239 .0000934	.0034327 .0080993 .0016177 .0040983 .0007280 .0019815 .0003130 .0009158 .0301287 .0004049
31 32 33 34 35		.000	.0000005	.0000028 .0000129 .0000009 .0000045 .0000001 .000005 .0000001	.0000506 .0001713 .0000190 .0000694 .0000069 .000269 .0000024 .0000100 .0000008 .0000036
36 37 38					.0000002 .0000012
4	.17	.18 .	19 .20	. 21 . '92	. 23 24
345	1,0000000 ,999999 ,999984 ,999888 ,999406	1.000000 1.000 .999995 .999 .999960 .999	00000 1.0000000 99998 .9999999 99986 .9999995 99913 .9999969	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 .9999999 .9999999 .9999999 .9999996	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 .999999 1.0000000
10	.9997489 .9991209 .9973750 .9931735 .9642810	.996176 .999 .9987843 .999 .9966344 .999 .9917577 .999	99594 .9999843 98387 .999939 94547 .9997628 83962 .9992603 56305 .9979621	.9999941 .9999978 .9999736 .9999898 .999899 .9999589 .9996694 .9998566 .9990363 .9998586	.9999992 .9999997 .9949961 .9999986 .9999836 .999936 .9999397 .9999753
11 12 13 14 15	.9675246 .9391324 .8955176 .6343603 .7556240	.9640846 .979 .9345806 .946 .8903316 .936 .8892773 .689	03937 .9949762 95495 .9888008 06477 .9772220 08934 .9574045 55382 .9262626	.9974660 .9967652 .9940633 .9969605 .9672954 .9921629 .9749432 .9857913 .9543016 .9727223	.9994311 .9997419 .9985098 .9992888 .9964459 .9982136 .9982251 .9950904 .9643005 .9912790
16 17 10 19	,6620890 .5591161 .4536619 .3528663 .8626807	.5891671 .65° .4860493 .55° .3571671 .45°	46491 .0811068 78799 .8204266 78480 .7445813 93820 .6560925 83885 .5594535	.9234764 .9513427 .8770096 .9189306 .8165763 .873213 .7416084 .8130569 .8545538 .7389272	.9705714 .9838328 .9485289 .9684964 .9156084 .9488601 .8697192 .9135014 .8098405 .8664829
91 93 94 95	.1869466 .1871154 .0685532 .0518033 .0303348	.1986838 .273 .1386767 .19(.0673377 .13	11601 .4603985 32820 .3640611 83243 .2780472 79316 .2034832 18915 .1429000	.5596753 .6534029 .4623947 .5599423 .3683606 .4642905 .2825034 .3716244 .2063293 .2866806	.7365086 .8069011 .6520204 .7343278 .5602505 .6509901 .4660969 .5605963 .3746946 .4678237

,	AMCP	706-1	09		P(o,n, p) =	Σn (n) pr (1-p)n·	·r		n = 191
*€ %	.01	17 71701	.18	.19	.80	, 31 , 1 476004	, 92 .3136863	. 83 , 8906045	3775901
27 26 29 30	.00	938B3 46041 23767 11252	.0190662 .0105062 .0055433 .0027999	.0358222 .0209616 .0117494 .0063098	.0601513 .0364678 .0228465 .0130032	.1004128 .0655697 .0410912 .0347117	.1520497 .1043041 .0688532 .0436266	.2171931 .1562635 .1061721 .0720120	.2942976 .2212340 .1602561 .1117636
31 33 34 35	.00	05100 02214 00981 00367 00140	.0013546 .0006280 .0003791 .0001189	.0032475 .0016023 .0007581 .0003441	.0070973 .0037156 .0018663 .0008996	.0142620 .0079001 .0042006 .0021445	.0265501 .0155189 .0087127 .0046989 .0024346	.0460894 .0263558 .0167675 .0095303	.0750466 .0464769 .0301817 .0160024 .0103481
36 37 38 39 40	.00	00052 00018 00006 00002 00001	.0000191 .0000078 .0000025 .0000009	.0000627 .0000258 .0000097 .0000036	.0001349 .0000769 .0000323 .0000127	.0004950 .0002239 .0000974 .0000407	.0012121 .0005000 .0002667 .0001179	.00 97 346 .00 13808 .00 06 704 .00 03 130	.0057810 .0030422 .0015560 .0007656
41 42 43 44 45			.0000001	.0000004	.0000018	.0000063 .0000023 .0000008 .0000003	.0006205 .0000081 .0000030 .0000011	.0000607 .0000252 .0000101 .0000039	.0001651 .0000723 .0000305 .0000124
46 47 48 49							.0000001	.0000003	.000001R .0000007 .0000008 .0000001
%		25	. 2 6	. 27	. 2 6	. 29	. 30	. 31	, 39
1 9 3 4 5	1.00	00000 00000 00000 00000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.99	99999 99995 99976 99902 99647	1.0000000 .999996 .9999962 .9999856	1,0000000 ,9999999 ,9999997 ,9090986 ,9999943	1.000000 1.000000 .999999 .9999995	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.99	96664 96706 91310 76996 53200	.9999515 .9998522 .9998906 .9989615 .9975719	.9999799 .9999357 .9998131 .9995026	.9999919 .9999729 .9999173 .9997694	.9999968 .9999889 .9999645 .9998963	.9999988 .9999956 .9999852 .9999548	.9999996 .9999983 .9999840 .9999809	.9999998 .9999994 .9999977 .9999922 .9999759
16 17 18 19	.96	03384 13962 65026 33349 95993	.9947401 .9893924 .9799977 .9645937	.9972333 .9941560 .9884652 .9786426	.9985921 .9968873 .9935722 .9875560	.9993066 .99653962 .9965349 .9929930	.9956693 .9992003 .9981953 .9961853	.9098478 .9996140 .9990899 .9979913	.9999316 .9990195 .9995558 .9989766 .9977860
#1 #2 23 #4 #5	.80 .73	34941 42160 23637 00980 09768	.9068925 .8607362 .8017650 .7305976	.9367055 .9043718 .8581944 .7995307 .7290137	.9610396 .9365956 .9020284 .8558552 .7974975	.9760601 .9593969 .9346178 .8998542	.9658096 .9748793 .9578446 .9327687	.9918631 .9849801 .9737358 .9563825	.9954887 .9913189 .9841834 .9726498 .9550108
36 87 86 89 30	.38 ,29	94791 03875 77797 50590 40405	.5613897 .4710704 .3839210 .3010680 .2286743	.6486822 .5618329 .4726041 .3653833 .3041778	.7275979 .6481394 .5623047 .4740856	.7956518 .7263382 .6476961 .5628037 .4755199	.8517379 .7939815 .7252239 .6473454 .5633287	.0959037 .6499390 .7924757 .7242456 .6470017	.9294431 .6948739 .6483018 .7911849 .7833949
31 38 33 34 35	.07	52957 79505 07845 16450 92187	.1676287 .1185048 .0807491 .0530122 .0335213	.2320941 .1710315 .1216273 .0634205	.3071228 .3353314 .1742590 .1245990	.3899573 .3099148 .2383979 .1773202 .1274257	.4769116 .3920873 .3125646 .2413040 .1802235	.5630709 .4762645 .3941934 .3150619 .8440590	.6468998 .5644534 .4795888 .3960725 .3174752
36 37 38 39	.00	11619 68383 33551 17365	.0204121 .0119678 .0067557 .0036714	.0351474 .0215787 .0127620 .0072702	.0572209 .0367206 .0327151 .0135419 .0077792	.0884136 .0592003 .0382364 .0338183 .0143039	.1301125 .0907396 .0610959 .0396990 .0248857	.1889764 .1336644 .0989546 .0639076 .0411007	.2466715 -1855860 -1350861 -0950613 -0646353
41 43 43 44 45	.00	04146 01913 00050 00363	.0009675 .0004692 .0008190 .0000985	.0021078 .0010726 .0005256 .0002481	.0043057 .0022959 .0011793 .0005835	.0082803 .0046198 .0024839 .0012869 .0006424	.0150455 .0067710 .0049295 .0026706	.0259149 .0157648 .0092493 .0052331	.0424422 .0269038 .0164579 .0097130 .0055291
46 47 48 49 50	.00	00059 00003 00008 000003	.0000028	.0000493 .0000208 .0000064 .0000033	.0000240	.0003089 .0001431 .0000639 .0000875	.0007016 .0003402 .0001589 .0000715	.0015013 .0007608 .0003716 .0001749	.0030351 .0016063 .0008195 .0004030
51 52 53 54 55			.000001	.0000004	.0000005	.0000045 .0000017 .0000005 .0000002	.0000189 .0000052 .0000020 .0000008	.0000346	.0000878 .0000383 .0000168 .0000066
56 57 56							0000001	.0000003	.0000010
7		, 3 3	. 34	. 38	. 36	. 37	. 30	. 39	. 40
1 3 4 5	1.00		1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000
4	1:00	00000	1.0000000	1:0000000	1.0000000	1.0000000	1.0000000	1:0000000	1.0000000

THE PROPERTY AND THE PROPERTY OF THE PROPERTY

				P(c,n,p) = \(\frac{7}{2}\)	∑ (ⁿ / _x) p² (1-p) ⁿ	-r		n = 101
Z,	. 33	. 34	. 35	. 36	. 37	. 30	. 19	. 40
	1.0000000	1.0000000		1.0000000	1.0000000	1,00000000	1.00000000	1,0000000
13	.9999999 .9999998 .9999969 .9999969	1.0000000 .9999999 .9994986 .9999960	1.0000000 1.0000000 .9999999 .9999995	1.0000000 1.0000000 1.0000000 .999999 .9999994	1.0000000 1.0000000 1.0000000 .9999999 .9999998	1.0000000 1.000000 1.000000 1.000000 1.9997999	1,00000000	1,0000000
16	.9999703 .9999183 .9997901 .9944954	.9999875 .9999643 .9999039 .9997592	.9999949 .9999846 .9999574 .9998867	.9999900 .9999937 .9999817 .9999502	.9999992 .9999975 .9999924 .9999784	.9999997 .9999990 .9999937 .9999910	.9999999 .9999996 .99999118 .9999963	1.0000000 .9999999 .9999996 .9999986
3 3 4 3 5	.9975810 .9951487 .9907922 .9834220 .9716243	.7987454 .9973782 .9948171 .9902854 .9826982	.9993704 .9986295 .9971789 .9944958 .9098005	.9996943 .9993071 .9985150 .9969645 .9941867	.9998564 .9995611 .9992440 .9984025 .9967965	.9997347 .9990397 .9996278 .9991817 .9982932	.9940713 .9949266 .994820 .9995947 .9991209	,9999878 ,9999675 ,9999184 ,9998060 ,9995623
6 7 8 8 9	.9537270 .9279599 .8927063 .8468164 .7899206	.9706599 .9525322 .9265920 .8912751 .8454775	.9020135 .9697570 .9514247 .9253364 .0899754	,9893395 ,9813695 ,9489164 ,9504035 ,9241903	.9938913 .9869038 .9807673 .9681381 .9494674	.9966159 .9936109 .9884949 .9802078	.9981870 .9964479 .9933469 .981139 .9796919	.9990620 .9980870 .9962815 .9931003 .9877618
12	.7226647 .6467953 .5650517 .4808680 .3979407	7888551 7220484 6467643 5656732 4821248	.8442780 .7879217 .7215404 .6468035	. 0000024 . 6432119 . 7871143 . 7211358 . 6469100	.9231307 .8677518 .0423740 .7864275 .7208301	.9486154 .9822151 .8868196 .8414594 .7858556	.9667691 .9478461 .9213811 .8860023	.9792202 .9661781 .9471585 .9206463 .0852966
56 57 56 59	.3197528 .2491491 .1860585 .1373816 .0970612	.3997337 .3219149 .2514988 .1903998 .1395551	.4933552 .4014565 .3239846 .2537268 .1926150	.5669848 .4845619 .4031136 .3259580 .2558388	.6470813 .5676745 .4857470 .4047091 .3378271	,7206193 ,6473151 ,5683869 ,4869126 ,40624;9	.7853973 .7205003 .6476097 .5691219 .4880607	.840183H .7850458 .7804699 .6479635 .5698797
13	.0662793 .0437223 .0278507 .0171245 .0101605	.0989564 .0678397 .0449400 .0287537 .0177622	.1416101 .1007487 .0693170 .0460945 .0296115	.1947039 .1435499 .1024400 .0707113 .0471651	.2578400 .1966860 .1453777 .1040317 .0720230	,3296146 ,2597350 ,1985502 ,1470961 ,1055255	,4077304 .3313186 .2615290 .2003049 .1487078	.4 N 9 1 9 3 2 .4 0 9 1 6 2 6 .3 3 2 9 4 3 0 .2 6 3 2 2 2 0 .2 0 1 9 5 3 5
17	.0056158 .0032106 .0017091 .0008771	.0105899 .0060919 .0033803 .0018080 .0009332	.0103692 .0109997 .0063561 .0035431	.0304227 .0189442 .0113884 .0066071 .0036980	.0482111 .0311862 .0194056 .0117548 .0069439	.0732524 .0491720 .0319009 .0199923 .0120975	.1069226 .0743998 .0500693 .0325658 .0204630	.1502149 .1082243 .0754655 .0508965 .0331801
51 53 54 55	.0002068 .0000950 .0000420 .0000179	.0004541 .0002224 .0001027 .0000457	.0009873 .0004933 .0002375 .0001102	.0019962 .0010390 .0005212 .0002520	.0038443 .0020826 .0010878 .0005476 .0002656	.0070653 .0039810 .0021634 .0011334 .0005723	.0124155 0072705 .0041075 .0022379 .0011754	.0208967 .0137078 .0074584 .0042230 .0023057
56 57 58 59	.0000011	.0000081 .0000032 .0000012 .0000004	.0000212 .0000086 .0000035 .0000013	.0000526 .0000227 .0000094 .0000038	,0001241 ,0000558 ,0000242 ,0000101 ,0000040	.0002784 .0001304 .0000588 .0000255	.0005949 .0002900 .0001362 .0000615	.0012135 .0006153 .0003005 .0001413
51		,0000001	.0000002	.0000005	.0000016	.0000043 .0000017 .0000006 .000002	.0000112 .0000045 .0000017 .0000006	.0000278 .0000116 .0000047 .0000018
5 7							.0000001	.0000001
Ж	.41	.42	, 43	. 4 4	. 45	. 46	. 47	. 48
2345	1,0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9 10	1.0000000 1.0000000 1.0000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
1213	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
16	1.0000000 1.0000000 .999998 .999998 .9999983	1.000000 1.000000 .999999 .999998 .999993	1.000000 1.000000 1.000000 1.000000 1.9999999	1.0000000	1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
21 27 24 25	.9999950 .9999861 .9999637 .9999102	.9999943 .9999844 .9999898 .9999398	.9999992 .9999977 .9999935 .9999827		.99999999999999999999999999999999999999	,9999999 ,9999996 ,9999989 ,9999968	1.0000000 1.0000000 999999 999996	1.0000000 1.0000000 1.0000000 .999999 .999995
36 27 28 29	.999530R .9990055 .9979916 .9961295 .9926721	.9997733 .9995006 .9989520 .9979023 .995988	.9998942 .9997577 .9994719 .9989019	.9980555	.9999793 .9999487 .9999793 .9997292 .9994202	.9999913 .9999776 .9999453 .9998726 .9997166	.9999965 .9999906 .9999761 .9999422 .9998664	. 99999 86 . 99999 62 . 99998 99 . 99997 47 . 9999393
31	.9874395 .9767930 .9656493 .9465514	.9926632 .9871477 .9784108 .9651823	.9958599 .9924742 .9868869 .9780737	.9977440 .9957437 .9923057 .9866575	,99891333 ,9976760 ,9956404 ,9921562	.9993976 .9987754 .9976159 .9955507	.9997051 .9993776 .9987423 .0072247	.9990609 .9996951 .9993603 .9997141

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P	MCP 706-10)9		<u>.</u>				
				P(c,n,p) = _	(u) L _L (J-b) _u .	r		n = 101
		_		-	•			
×	,41	.42	. 43	. 4 4	, 45	. 46	.47	. 40
35	.9200086	.9460237	.9647767	.9644322	.9775353	,9920322	.9954748	.9975211
36 37 38	.6397154 .7847989	.9194660 .8842083 .8393558	.9455743	9452022	9641463	.968946 .9773340 .9639245	9861614	.9910455
39	.7205256 .6483754	.7 646537 .7 206652	. 0391023 .7046076	8635341 8389325	9163914	.9446860 .9183125	9637605	.9770666
41	.5706606	.6488437	.7208870	.7646565	.8389044	. 8832576	.9181210	.9444677
43	.4903117	.5714650 .4914180	.6493684 .5722931	.7211893	7849046	.0309561	.6632643 .6391063	.9101157 .6833659
42 43 44 45	.3344913	4116845 3359664	4925135	4935998	.6505837 .5740230	.7220311 .6812736	.7853765 .7885669	.8393537 .7656002
46	. 2034987	.2663308	.3373709 .2677498	:4144327 :3367078	.4946782	.5749259	.6580189 .5758551	.7231840
46	.1516198 .1094315 .0764497	1589234	.2068669 .1541360	.2690822 .2075382	3399790	3411066	4968171	.5768114 .4978808
šó	.0816592	.0773526	.1115663	.1552347	. 2046925	.2714949	.3483384	.4190729
5 1 5 3	.0337428	.0523550	.0781741 .0529835	.1124953	1568446	.2097533 .1571565	.2725747 .2107216	.3434179
53	.0129733	.0216494	.0347109	.0535442	0795733	1140787	1579770	.2115985
55	.0043270	.0077798	.0134209	.0322436	.0354645	.0544605	.0806465	.1152973
56 57 58	.0023664	.0044187 .0024195 .0012766	.0079117	.0136015 .0060237 .0045639	0137524	0226735	.0548158 .0359987 .0320253	.0410608 .0551003 .0361421
5 9 6 Q	.0003096	.0006467	.0013011	.0025016	0046164	0041859	.0139630	.0229343
61	.0000660	.0001494 .0000676	.0003235	.0006712	.0013351	.0025497	.0046798	.0082631
63	.0000180	.0000294	0000 689	.0003261	.0006780	.0006818	.0025605	0046901
64	0000048	,0000123	,0000299	.0000697	.0001554	0003324	.0003320	00013464
66 67	.0000007	.0000019	.0000050	.0000126	.0000303	.00000700	.0001551	.0003299
69	.0000001	0000002	0000007	.0000019	0000050	0000125	.0000299	0000666
70		•	.0000001	.0000002	.0000007	,0000019	.0000049	.0000120
71				.0000001	.0000002	.0000007	.0000018	.0000047
73 74 75						,0000001	0000001	.000000
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3	1.0000000	1.0000000						
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9	1.0000000	1.0000000						
10	1.0000000							
12	1.0000000	1.0000000						
13 14 15	1.0000000	1.0000000						
16	1.0000000	1.0000000		-				
17	1.0000000	1,0000000						
20	1.0000000	1.0000000						
91	1.0000000	1.0000000						
23	1,0000000	1.0000000						
25	,9999998	. 9999999						
26	,9999995	, 9 9 9 9 9 9 4						
29 39	.9999959 .9999893 .9999734	9999984 9999957 9999888						
31	.9999368	. 0 4 9 9 7 2 3						
33	.999 85 61 .999 68 65	.9999346						
34	.9993457	9996704						
36 37	.9974867	.9986731						
38	.9917832	9953125						
40	.9770001	.9854553						
41	.9636095	.9769780						
- 43	.9101956	.9445400						
45	.7863149	.0030490						
47	,7936761 .6536749	.7869200						
49 50	.5777956	.4545868 .5788090						
51	.4801476	. 5000000						
52	. 3444445	. 4211910						

λę	.49	. 50
53 54 55	.9745075 .2193845 .1593295	.3454138 .2753545 .2130800
56 57 59 60	.1157696 .0813914 .0553151 .0363088 .0230000	.1596637 .1161502 .0016396 .0554592 .0363785
61 68 67 64 65	.0140492 .0088690 .0046861 .0023881	.0230220 .0140447 .0062529 .0046675
66 67 68 69 70	.0006745 .0003261 .0001512 .000672	.0013869 .0006659 .0003206 .0001480
71 73 73 74 75	.0000116 .0000045 .0000017 .0000003	.0000277 .0000118 .0000043 .0000016
76	,0000001	.0000002

A	MCP 706-1	09	Picing) •	\sum_{1=0}^{11} \(\int_{r}^{n} \) \(\psi^{r} \) (1-p)^{n-r}	n • 102
١.,	.01	.02 .0	3 ,04	.05 .06	.07 .08
\$P 1	.6418517	.8726322 .955	8578 .9844503	.9946567 .9981843	.9993901 .9997975
3 4 5	.9716322 .0830890 .0196064 .0037358	.6074992 .814 .3348496 .593 .1463659 .366 .0544756 .192	1125 .9163746 6636 .7793362 3971 .5862273 4327 .3670037	,9659710 ,9663630 .0097301 ,9469883 .7559789 ,0671643 .5817365 ,7391046	.9947076 .990017 .9769092 .9901180 .9388535 .9678379 .6490644 .9180639
6 7 9 10	.0005937 .0000006 .0000095 .0000010	0169195 .086 004585 .034 .0010605 .011 .0002200 .003	9506 .1148978 8961 .0522966 6724 .0313221	.4019960 .5788688 .2490635 .4135190 .1366730 .2667732 .0696796 .1590628 .0317533 .0859806	.7263380 .8348801 .5769990 .7163586 .4188486 .5757905 .8850549 .4306447 .1767344 .8988815
11 18 13 14 15		.0000001 .000	8560 .0026191 0586 .0007988 0123 .0002837 0024 .0000578 0004 .0000136	.0131695 .0425024 .0050176 .0193836 .0017563 .0081041 .0005679 .0031462 .0001703 .0011344	.1009100 .1932166 .0531770 .1146637 .0859315 .0639603 .0117341 .0337835 .0049407 .0157687
16 17 18 19 20		. 000	0001 .0000031	.0000475 .0003810 .000114 .0001196 .0000000 .0000351 .0000007 .0000097 .0000001 .0000025	.0019409 .0070891 .0007138 .0029858 .0002457 .0011799 .0000795 .0004386 .0000242 .0001536
91 23 23 24 25				,0000006 ,000001	.0000070 .0000508 .0000019 .0000159 .0000005 .0000047 .0000001 .0000013
١, ٣	.09	.10 .1	1 ,12	.13 .14	. 15 . 16
2 1 2 4 5	.9999336 .9992637 .9959177 .9846872 .9578067	.9999745 ,999 .9997347 ,999	9931 .9999970	.13 .14 .9999493 .9999963 .5999811 .9999679 .9995229 .9998135 .9980874 .9991917	.15 .16 .999999 1.000000 .999986 .999996 .9979867 .999961 .9999890 .9999777 .9996685 .9998679
6 7 8 9	.9055473 .8918617 .7083540 .5750449 .4373410	.8945030 ,940 .8114350 ,884 .7018314 .802	7732 .9870812 7348 .9682601 7340 .9330621 5417 .8760653 4408 .7948882	.9938832 .9972074 .9837270 .9919854 .9629143 .9803268 .9259838 .9577892 .8683477 .9194695	.9987676 .999473B .9961973 .9983577 .9899767 .9950806
11 13 13 14 15	.3106H37 .2059162 .1273405 .0738348 .0397138	.3810633 .448 .3161474 .330 .1389831 .229	4n44 .6919408 4171 .5745296 2506 .4531139 1548 .3384945 7162 .3391312	.7007533 8614552 6601563 .7024675 .5747322 .6049574 .4573949 .5750423 .3459380 .4613337	13 4619 9463026 9553625 9463026 9553625 9477413 9553625 9477413 9553625 947413 9553625 947413
16 17 10 19	.0300872 .0095386 .0048516 .0017855	.0945911 .053 .0129186 .089 .0057177 .015	1158 .1596405 4054 .1007000 8017 .0600405 0754 .0338582 3565 .0180737	.3469300 .3527104 .1608422 .2565750 .1008317 .1773981 .0644871 .1165391 .0385136 .0727264	.4649831 .5760919 .3589376 .4683896 .8643673 .3646767 .1853753 .3713900 .1938850 .1928337
21 23 23 24 25	.0002646 .0000936 .0000314 .0000100	.0004178 .001 .0001567 .000 .000558 .000	3973 .0091411 4865 .0043848 6170 .0019968 2432 .0008641 0912 .0003557	.0211667 .0431321 .0110454 .0243203 .0054771 .0130451 .0025030 .0066608 .0011595 .0032397	.0767484 .1307351 .0476673 .045691 .0275057 .0581549 .0151161 .0306996 .0079224 .0178449
26 27 28 29 30	.0000009	.0000019 .000	0325 .0001394 0110 .0000521 0036 .0000166 0011 .0000043 .0000031	.0004959 .0015031 .0002022 .0006644 .00000767 .0002808 .0000392 .0001132 .0000104 .0000436	.0039605 .0092490 .0018399 .0047305 .0008614 .0083808 .0003752 .0010865
31 33 34 35		,000	.0000006 .0000003 .0000001	.00000035 .0000161 .0000011 .0000057 .0000001 .0000006 .0000001	.0000633 .00000657 .0000234 .0000857 .0000087 .0000357 .0000030 .0000127
36 37 38 39				, 0,000,01	.0000003 .0000016 .0000005 .0000008 .0000001
34	.17	.16 .1	9 .00	. 21 . 23	. 23 . 24
	1.0000000 .9999999 .9999987 .9999905	1.0000000 1.000	0000 1.000000 0000 1.000000 9999 1.000000 9988 9999974	1,00000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
6 7 8 9	.9997815 .9992276 .9976718 .9938877 .9857927	.996662 .999 .9989343 .999 .9970213 .998	9655 ,9999068 8617 ,9999440 5277 ,9997970 15973 ,9993608 33140 ,9963217	.9999951 .9999982 .9999779 .9999915 .9999153 .9999657 .9997178 .9998791	.999994 .999998 .9999966 .9999969 .9999665 .9999948 .999490 .9998797 .9996352 .9999879
11 12 13 14 15	.9703732 .9439591 .9039382 .8447571 .7690092	.9672438 .981 .9398805 .964 .8982964 .936	3457 .9955734 5909 .9900359 2390 .9795378 0607 .9613680 0417 .9324910	.9978132 .9989553 .9947963 .9973775 .9867206 .9940028 .98775364 .9874331 .9586361 .9755978	.9995169 .9997835 .9987817 .9993970 .9969806 .9984715 .9931959 .9984860 .9861838 .9983857
16 17 18 19 20	.6779900 .5766215 .4715891 .3700015	.6763385 .763 .5772864 .674 .4746104 .578	2180 .8901380 24661 .8325644 19492 .7597508 10084 .6737903 4772 .5787813	.9391613 .9560462 .8865581 .9266612 .8492673 .883273 .7573517 .8262930 .6728353 .7552357	.9737891 .9848598 .9535987 .9719371 .9331801 .9518928 .6602737 .9805075 .8236186 .6775874
21 20 27 24	.1998214 .1373867 .0901288 .0565328	. 2063662 . 209	06145 .4802095 9788 .3839846 85662 .3954139 4062 .2183960	,5795998 .6720622 ,4828237 .5804896 ,3881079 .4853339 ,3005334 .3920110	.7533749 .8218008 .6714537 .7517454 .5813576 .6709918 .4877532 .5888908

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51 52 53 54 55	.4587562 .3815390 .3087760 .2429248 .1653265	.5394045 .4605955 .3833021 .3103838 .2442172
56 57 58 59	.1371140 .0982367 .0680925 .0456219 .0895213	.1864718 .1380069 .0988949 .0685494
61 63 64 65	.0184351 .0111013 .0064417 .0035993	.0297003 .0185334 .0111468 .0064602
66 67 68 69	.0010003 .0004968 .0002369 .0001084	.0019328 .0009964 .0004933 .0002343
71 72 73 74 7	.0006200 .0000080 .0000031 .0000011	.0000465 .0000194 .0000078
76 77	.000001	.0000004

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26	.081 8687	.0413154	.0717300	.1154679	.1736995 .245890	6 .3296727	.4210485 .3346778
27 29 30	.0101206 .0064269 .0032614 .0015647	.0243729 .0137665 .0074471 .0038595	.0448662 .0268956 .0154540 .0085130	.0762995 .0483739 .0294243 .0171725	.1008288 .179445 .0807482 .125996 .0518293 .085076 .0319483 .055225	6 .1849479 11 .1309727	.25699.7 .1902215 .135770"
31 32 33 34 35	.0007376 .0003290 .0001407 .0000577	.0019170 .0009129 .0004169 .0001827	.0044970 .0022786 .0011078 .0005170	.0096171 .0051693 .0026673 .0013216	.0189124 .03445 .0107524 .02066 .0058716 .01191 .0030805 .00660 .0015529 .00351	19 .0224230 1 .0130895	.0933564 .0618156 .0394051 .0241788 .0142793
36 37 38 39 40	.0000086 .0000031 .0000011 .0000004	.0000310 .0000120 .0000045 .0000016	.0000997 .0000412 .0000164 .0000063	.0002675 .0001263 .0000533 .0000217	.0007523 .00180 .0003504 .00088 .0001569 .00042 .0000676 .00019	57 .0020627 00 .0010312 14 .0004961	.0081164 .0044408 .0023381 .0011851 .0005763
41 47 43 44 45		.0000002	.0000008 .0000003 .0000001	.0000032 .0000011 .0000004 .0000001	.0000112 .00003 .0000043 .00001 .000006 .00000 .000006 .00000	44 .0000439 56 .0000181 21 .0000072	.0002717 .0001229 .0000535 .0000224
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11 12 13 14 15	.9999222 .9997699 .9993806 .9984722 .9965256	.999677 .9998994 .9997157 .9992638	.9999869 .9999574 .9998736 .9996567	.9999949 .9999825 .9999455 .9998450	.9999981 .99999 .9999930 .99999 .9999773 .99999 .9999323 .99997 .9998138 .99991	73 .9999990 08 .9999964 12 .9999862	.9999999 .999996 .999996 .999953 .9999852
16 17 10 19	.9926757 .9856175 .9735771 .9544016	.9961152 .9920031 .9046093 .9721975 .9526882	.9980089 .9957062 .9913477 .9836456 .9709013	.9990133 .9977723 .9953024 .9007133	.9995270 .99978 .9986825 .99945 .9975355 .99875 .9949068 .99730 .9901034 .99452	78 .9997454 01 .9993869 08 .9986172	.9999571 .9998843 .9997091 .9993150 .9984854
81 83 83 84 85	.8557736 .8330317 .7675039 .6905800 .6051089	.9236966 .8639197 .8315637 .7667602 .6909075	.9511040 .9221635 .8622666 .8302988 .7662287	.9696890 .9496454 .9205924 .8808023	.9318633 .98952 .9685607 .98104 .9483088 .96751 .9191774 .94709 .8795148 .91791	90 .9889678 60 .9802879 06 .9665542	.9968456 .9937958 .9884464 .9795809 .9686743
26 27 28 39 30	.5150794 .4250499 .3394663 .8620335 .1958811	.6066684 .5178758 .4289054 .3440572 .2669584	.6913457 .6082564 .5206141 .4326289 .3484673	.7658368 .6918868 .6098722 .5233013 .4362329	.8283222 .87839 .7655933 .82758 .6925240 .76548 .61556 .69325 .5259434 .61318	66 .8774312 84 .8270056 16 .7655136	.9157990 .8766175
31 32 33 34 35	.1403958 .0973138 .0650083 .0418294 .0259264	.2001395 .1448551 .1011506 .0681127	.2716843 .2048067 .1491554 .1048685	.3527117 .2762254 .2092999 .1533033 .1084695	.4397283 .52854 .3568037 .44312 .2805947 .36075 .2136232 .28480 .1573050 .21778	52 .5311137 54 .4464325 40 .3645777	.6949591 .6166097 .5336515 .4496581 .3682805
36 37 38 39 40	.0154759 .0008959 .0049243 .0026249	.0276603 .0166742 .0096845 .0054191	.0465547 .0293754 .0178695 .0104782 .0059220	.0740968 .0488478 .0310673 .0190577 .0112737	.1119558 .16116 .0769681 .11532 .0510902 .07975 .0327321 .05327	98 .1648929 78 .1185937 94 .0824654	2256759 .1684900
41 42 43 44 45	.0006661 .0003171 .0001454 .0000648	.0015178 .0007591 .0003659 .0001699	.0032256 .0016933 .0008566 .0004176	.0064303 .0035361 .0018746 .0009580	.0120675 .08139 .0069416 .01205 .0030509 .00745 .0030601 .00416 .0010626 .00224	66 .0225415 34 .0136379 84 .0079633	.0236648
46 47 40 49	.0000112 .000044 .000006 .000006	.0000328 .0000138 .0000054 .0000081	.0000 888 .0000 163 .0000 163 .0000 066	.0002241 .0001025 .0000452 .0000192	.0005385 .00116 .0003534 .00058 .0001171 .30038 .0000522 .00013 .0000284 .00005	69 .0012788 39 .0006467 24 .0003154	.0076396 .0013888 .0007 07 5
51 52 53 54 55	.0000001	.0000003	.0000010 .0000004 .0000001	.0000031 .000013 .0000004 .0000003	0000093 .00003 .0000037 .00001 .0000014 .00000 .0000005 .00000	56 .0000672 08 .0000294 43 .0000124 17 .000050	.0001647 .0000752 .0000331
56 57 58 59					.0000001 .00000	08 .0000007	.0000023
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				P(c,n,p)	$=\sum_{r=0}^{n}\binom{n}{r}r^{r}$	p) ^{n-r}		n = 103
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7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	1.0000000 .9999999 .999995 .9999982 .9999940	1.0000000 1.0000000 .999998 .9994993 .9999977	1.0000000	1.0000000 1.0000000 1.0000000 .999999 ,999997	1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19	.9999819 .9999491 .9998664 .9996718	.9999926 .9999783 .9999406 .9998478	.9999971 .9999911 .9999745 .9999318 .9998289	.9999989 .9999964 .9999894 .9999704	.9999996 .9999986 .9999957 .9999876	.9999999 .9999995 .9999983 .9999949 .9999857	.9999999 .9999998 .9999994 .9999980	1.000000 ,9699999 ,999999 ,9999992 ,9999977
21 22 23 24 25	.9983557 .9966286 .9934579 .9879582 .9789287	.9991714 .9982293 .9964206 .9931391 .9875042	.9995962 .9991011 .9981074 .9962230 .9926407	.9998098 .9995589 .9990328 .9979908	.9999133 .9997907 .9995223 .9989671 .9978803	.9999618 .9999040 .9997720 .9994869 .998046	.9999637 .9999574 .9998946 .9997537 .9994531	.9999933 .9999818 .9999531 .9998858 .9997362
26 27 28 29 30	.9648750 .9441092 .9149406 .8759454 .8262733	.9783314 ,9641551 .9433262 .9142066 .8754083	.9670857 .9777691 .9635131 .9426481 .9135922	.9925639 .9867032 .9773016 .9629474 .9420658	.9958633 .9923094 .9863572 .9768686 .9624567	.9977768 .9957030 .9920782 .9860481 .9764897	.9988457 .9976808 .9955567 .9918707 .9857760	.9994212 .9987910 .9975930 .9954251 .9916874
31 32 33 34 35	.7659254 .6959311 .6183627 .5361635 .4529095	.8861070 .7662997 .6969775 .6201439 .5386536	.8750000 .8260654 .7667793 .6980958 .6219538	.9130926 .8747148 .8261428 .7673597 .6992837	.9415783 .9127036 .8745477 .8263344 .7680373	.9620392 .9411828 .9124213 .8744943 .8866357	.9761643 .9616934 .9408767 .9162429 .274550)	.9855410 .9758917 .9614178 .9406572 .9121624
36 37 38 39 40	.3718727 .2965732 .2294142 .1719624 .1246005	.4558934 .3753624 .3002398 .2330247 .1753149	.5411255 .4589159 .3787572 .3037910 .2365136	.6237923 .5435827 .4618827 .3820639 .3072338	.7005395 .6256610 .5460283 .4647989 .3852887	.7688084 .7018615 .6275602 .5484654 .4676696	.3270428 .7696704 .1032485 .6094911 .5508970	.8747120 .8275522 .7706206 .7046997 .6314544
41 43 43 44 45	.0876341 .0595056 .0390540 .0247641 .0151664	.1877479 .0901952 .0614617 .0405365 .0258369	.1785516 .1305943 .0924743 .0633559 .0419752	.2398857 .1816766 .1333415 .0947717 .0651870	.3105744 .2431492 .1846937 .1359716 .0969877	.3884376 .3138186 .2463062 .1876063 .1385463	.4704992 .3915158 .3169718 .2493620 .1904177	. \$5 33260 . 47 32920 . 39 45264 . 3200389 . 25 23210
46 47 48 49	.0089685 .0051195 .0038203 .0014991 .0007687	.0159085 .0094597 .0054307 .0030092	.0268808 .0166328 .0099405 .0057364	.0433682 .0278935 .0173370 .0104092 .0060352	.0669540 .0447138 .0288730 .0180191 .0108640	.0991225 .0686561 .0460102 .0296172 .0186771	.1410074 .1011764 .0702924 .0472560 .0307243	.1931307 .1433764 .1031496 .0718621 .0484496
51 52 53 54 55	.0003802 .0001813 .0000834 .0000370	.0008301 .0004130 .0001982 .0000917	.0017178 .0008910 .0004457 .0002150	.0033780 .0018247 .0009510 .0004780 .0002317	.0063256 .0035557 .0019290 .0010096	.0113031 .0066064 .0037277 .0020299 .0010664	.0193094 .0117251 .0068761 .0038929 .0021269	.0315927 .0199140 .0121282 .0071336
56 57 58 59 60	.0000065 .0000026 .0000010 .0000004	.0000176 .0000073 .0000029 .0000011	.0000448	.0001083 .0000488 .0000212 .0000088 .0000036	.0002481 .0001164 .0000526 .0000229	.0005403 .0002639 .0001243 .0000564	.0011210 .0005698 .0002791 .0001318	.0022193 .0011729 .0005977 .0002935
61 63 63 64 64		.0000001	,0000005	.0000014 .0000005 .0000002	.0000039	.0000104 .0000042 .0000016 .0000006	.0000262 .0000111 .0000045 .0000017	.0000633 .0000278 .0000117 .0000048
66 67 68						.000001	.0000001	.0000007
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16 17 18 19	1.0000000 1.0000000 .999999 .9999997	1.0000000 1.0000000 1.0000000 .9994999 .9994997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.00000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 99 93 94 95	.9999973 .9999925 .9999798 .999946R .9998771	.9999990 .9999970 .9999916 .9999779	. 99999966 . 9999966 . 9999966 . 999990A . 9599760	.9999999 .9999996 .9999983 .9999963	1.0000000 .9999998 .9999995 .9999966	1.000000 .9999999 .9959998 .9997995	1.0000000 1.0000000 .999999 .999999	1.0000000
26 27 28	.9997197 .9993914 .9987409	.9998689 .9997042 .9993641	.9999409 .9998613 .9996901	.9994742 .9999372 .9998543	.9999A92 .999972K .999933y	.9999956 .9999865 .9999711	.9999983 .999953 .999878	.9999994 .9999982 .999951

ı	AMCP 706-1	09		P(c,n,p) =	\sum_{\text{r=0}}^n \big(\frac{n}{x}\big) \text{p}^r \big(1-p)	n-r		n * 103
		_	_					
20 88 %	.41 .9975139 .9953086	.42 .9966957 .9974437	.43 .9993395 .9986556	.44 .9996773 .9993176	.45 .9998480 .9996661	.46 .999309 .9998425	.47 .9999698 .9999284	.46 .9999673 .9999686
31 38 33 34 35	.9915286 .9853489 .9756712 .9612108 .9405222	.9952076 .9913944 .9851815 .9755019 .9610708	.9973830 .9951222 .99512849 .9850566 .9753831	.9986211 .9973319 .9950528 .9912000	.9992992 .9985921 .9972905 .9949993	.9996566 .9992837 .9985690 .9972591 .9949617	.9998378 .9996488 .9998715 .9985517 .9972375	.9999363 .9998341 .9996427 .9992627 .9985404
36 37 38 39	.9121793 .8749760 .8281608 .7716568 .7062144	.9404693 .9122901 .8753394 .8288660	.9609965 .9404963 .9124920 .8757994 .8296654	.9753137 .9609862 .9406012 .9127826 .8763538	.9649142 .9752930 .9610385 .9407821 .9131598	.9911036 .9848958 .9753199 .9611520 .9410372	.9949400 .9910916 .9849117 .9753934 .9613254	.9972259 .9949341 .9911038 .9849614 .9755124
41 49 43 44 45	.6334518 .6557550 .4760581 .3974808	.7077921 .6354628 .5561868 .4767832 .4003753	.7739008 .7094325 .6375504 .8606239 .4814691	.830\$\$69 .7752659 .7111358 .6396553	.8769996 .8315388 .7766316 .7129021 .6417990	.9136814 .8777357 .8386096 .7780774 .7147319	.9413647 .9141657 .8785608 .8337681 .7796028	.9615571 .9417630 .9147909 .8794714 .8350132
46 47 48 49 50	.2551871 .1957401 .1456548 .1050424 .0733644	.3259329 .2579637 .1903724 .1470437 .1068547	.4038180 .3267680 .2606541 .2007060 .1499443	.4641731 .4060121 .3315335 .2632615 .2030507	.56.55247 .4668386 .4067613 .3342330 .2657685	.6439830 .5679935 .4694889 .4114690 .3368694	.7166256 .6462090 .5704779 .4921278	.7812075 .7185841 .6484787 .5729806 .4947564
51 52 53 54 55	.0495898 .0324206 .0304895 .0125112 .007377	.0747986 .0506752 .0332065 .0210341 .0126726	.1085869 .0761639 .0517045 .0339489 .0215466	.1519576 .1102387 .0774596 .0526764 .0346463	.2053086 .1538644 .1118101 .0786648 .0535898	.2682376 .2074012 .1657255 .1133010 .0798367	.3394460 .2706117 .2095699 .1574812 .1147110	.4167730 .3419654 .2789121 .8115761 .1591521
56 57 58 59	.0041995 .0023064 .0012217 .0006238	.0076072 .0043391 .0023877 .0012670	.0139111 .0078212 .0044685 .0024626	.0390353 .0135354 .0080186 .0045870	.0358974 .0224690 .0138144 .0081984	.0544433 .0359007 .0228763 .0140769	.0809204 .0552358 .0364549 .0232459	.1160397 .0819289 .0559660 .0369586 .0235767
61 63 64 65	.0001455 .0000664 .0000292 .0000123	.0003193 .0001515 .0000692 .0000304	.0006699 .0003303 .0001568 .0000716	.0013456 .0006893 .0003400 .0001614 .0000737	.0025911 .0013783 .0007061 .0003482	.0047883 .0026437 .0014062 .0007201	.0085018 .0048699 .0026881 .0014289	.0145181 .0086238 .0049380 .0087238 .0014464
66 67 68 69 70	.0000020 .0000007 .0000003	.0000058	.0000133 .0000054 .0000021 .0000008	.0000323 .0000136 .0000055 .0000021	.0000753 .0000330 .0000139 .0000056	.0001681 .0000765 .0000335 .0000140	.0003597 .0001701 .0000773 .0000337	.0007389 .0003629 .0001712 .0000776
71 72 73 74 75			.0000001	.0000003	.000003	.0000022	.0000056 .0000028 .0000005 .0000005	.0000140 .0000056 .0000021 .0000008
76								.0000001
74	.49	.50						
1 2 3 4 5	1.0000000	1.0000000						
5 7 8 9	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
21 28 23 24 25	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000						
96 27 86 29 30	.999999R .9999993 .9999981 .9999948	.9999999 .999999 .9999993 .9999980						
31 32 33 34 35	.9999677 .9999246 .9998313 .9996385 .9992572	.999964 .9999670 .9999234 .9996295 .9996362						
36 37 38 39 40	.9985349 .9978241 .9949436 .9911380 .9850440	.9992552 .9985354 .9973321 .9949683 .9911955						
41 42 43 44 45	.9756761 .9618459 .9488306 .9154954	.9031569 .9756632 .9681904 .9427659 .9168778						

	,49	.50
8		
46	.0363443 .7020917	8377606
47	. 7206083	7646555
49	6507940	6531570
50		.5700519
51	.4973797 .4193755	. 5000000
52	1444302	4819498
54	2751412	2773005
		, 2153445
56 57	.1607381 .1178666	1164509
5.0	.0828633	0637222
59 60	0566325	. 0572341
	.0830074	. 0378096
61 69	.0146949	0241150
63	0067249	. 0088045
64 65	.0027505	.0050317
66	.0014583	,0087679
67	.0007435	0014646
68	0003643	. 0003638
69 70	0000773	.0001705
71	.0000335	.0000766
73	. 0000139	0000330
73	0000055	. 0000054
74	,0000000	.0000020
76	. 0000003	.0000007
77	.0000001	0000002
7.8		

A	MCP 706-10	9 .		P(a,n,p) = \sum_{pre}^{n}	(") pF (1-p)"*	r		n = 104
١.	.01	.00	. 03	.04	.05	. 06	, 67	. 00
.¥?	. 646 3466	.0776759	.9579081	.9856713	.9951777	,9963957	,9994725	. 9998864
3 4 5	,279 0 235 .066 6 760 .020 6 666 .004 0 579	.6160474 .3451766 .1558342 .0568660	.8224944 .6068194 .3800270 .2029185	.9835600 .7903486 .6015895 .4030056	.9667619 .8972354 .7698049 .5990590	.9877456 .9527362 .8767585 .7543049	.9983438 .9793367 .9383737 .8605280	.9913365 .9913365 .9706194 .9837664
6 7 8 9	.0006578 .0000911 .0000110 .0000018	.0184448 .0050348 .0012888 .0002847	.0933669 .0374617 .0138553 .0041779	.2375169 .1237469 .0573796 .0236507	.4199561 .2644231 .1496183 .0766824	.5979813 .4333486 .2062186 .1723541 .0946293	.7433260 .5977761 .444409 .3044864 .1980436	.8474134 .7349938 .5961353 .4538387 .3199984
11 18 13 14 15		.0000013	.0003035 .0000709 .0000158 .000005	.0030502 .0009499 .0008717 .0000717	.0150943 .0058609 .0030947 .0006919	.0478196 .0281779 .0094935 .0037637	1116846 .0599978 .0898468 .0137857	.2094347 .1272767 .0719094 .0378378
16 17 10			,0000001	.000000	.0000605 .0000161 .000040 .000009	.0004760 .0001587 .0001489 .0000130	.0023795 .0008936 .0003149 .0001043	.0085318 .0036711 .0014835 .0095440
20 21 22 23 24					.0000002	.000003	.0000096	.0000684 .0000219 .0000066
# 6								,0000001
96	.09	. 10	. 11	.12	.13	.14	. 15	. 16
1 2 3 4 5	.999450 .9993794 .9964983 .9868105 .9626175	.9999826 .9977812 .9986289 .9942736 .9880624	.9999945 .9999245 .9994784 .9976039	.9999983 .9999744 .9998068 .9990294 .9963529	.9999995 .9999915 .9999308 .9996166	.9999990 .9999978 .9999754 .9990543	1.0000000 .9999991 .9999915 .9999456	1.0000000 .999997 .9999971 .9999926
6 7 8 9	.9147631 .0366719 .7265430 .5906603 .4620981	.9549218 .9051440 .8877631 .7234868 .5999001	.9778934 .9478036 .8967763 .8203071 .7194937	.9890533 .9746291 .9412738 .8894307	.9949295 .9862670 .9681455 .9353134	.9977363 .9933641 .9034651 .9638665	.9990335 .9969308 .9917607 .9806983	.9995921 .9986257 .9960484 .9900962
11 13 13 14 15	.3335715 .8849516 .1416963 .0634246	.4694475 .3455834 .2389226 .1550526	.6011230 .4761082 .3563491 .3516040	.7163346 .6025000 .4021976 .3661015 .2631901	.0066983 .7138435 .6039972 .4878380	.6773132 .6041729 .7116772 .6055908	.9849650 .8783801 .8003805 .7104084 .6078618	.9561198 .9205008 .8679196 .7970413
16 17 18	.0237350 .0115059 .0052451 .0022583	.0540980 .9291398 .0147847	.1050521 .0621502 .0347021	.1790044 .1151416 .0700620 .0403504	.2738664 .1897986 .1247619 .0777953	.3832309 .8637396 .1999001	.4980527 .3908518 .2929843 .2093979	.6089970 .5027370 .3979688
20 21 22 23 24 25	.0009125 .0003494 .0001266 .0000435	.0031984 .0013675 .0005538 .0002187	.0091322 .0043136 .0019317 .0008309 .0003312	.0220117 .0113856 .0055864 .0026040	.0460896 .0858545 .0137991 .0070018	.0853264 .0516971 .0897989 .0163499	.1486803 .0986420 .0573809 .0538050	.1510877 .0997360 .0686769 .0372464
26 27 26	.0000044 .0000013 .0000004 .0000001	.0000869	.0001373	.0004867 .0001956 .0000749 .0000874 .0000026	.0015545 .0006813 .0008848 .0001137	.0042557 .0020216 .0009166 .0003969 .0001643	.0101979 .0058818 .008537 .001934 .0005333	.0217553 .0119474 .0048711 .0031476 .0015115
30 31 32 33		.000001	.0000005	.0000034	.0000158	.0000650	,0009880 .0000933 .0000366 .0000137	.0006947 .0003086 .0001890 .000528 .000808
35 36 37 38 39					.0000001	.0000001	.0000017	.0000075
76	.17	.10	.19	.80	. 21	. ##	. 83	. 84
3 4 5	1.0000000 .999999 .999991 .9999930	1.0000000	1.0000000		1.0000000 1.0000000 1.0000000 .9599999	1,0000000	1.0000000	1.0000000
6 7 8 9	.9996348 .9994048 .9961719 .9951099	.9999350 .9997803 .9991886 .9976718	.9909751 .9998984 .9996463 .9989293 .9971354	.9999907 .9999598 .9996516 .9995237	.9999966 .9999846 .9999396 .9997948 .9993841	. 999988 . 999948 . 9999761 . 9999143 . 9997888	.979996	.9979999 .9979993 .9979466 .9979463
11 18 13 14 15	.9784048 .9586281 .9164591 .8440410 .7942556	.9867578 .9729390 .9493773 .9493789 .8606248	.9931380 .9851851 .9705585 .9463776 .9095093	.9965723 .9921353 .9835386 .9683890 .9436135	.9963471 .9959914 .9911363 .962006 .9648340	.993496 .9980276 .9984007 .9984007	.9994533 .9990683 .9976959	.9998482 .9998687 .998847 .9973560 .9948188
16 17 18 19	.7064958 .6107677 .5071948 .4046409	.7910905 .7079811 .6186859 .5114863	.8576205 .7899168 .7077087 .6145057	.9065401 .8549850 .7888667 .7076486	.9410744 .9036785 .0526017 .7869113	.9648743 .9307496 .9014688 .8506786	.9791489 .9684494 .9366884 .8993501	: 20 02 7 2 7
#1 ## #3	. \$248031 . 1890010 . 1066069 . 0683474	.3171582 .3348165 .1666245 .1132568	.4168986 .3243374 .2424243 .1739215	.\$194957 .4225684 .3311484 2496653	.6163748 .5833135 .4879793 .3376496	.7000781 .6803860 .5870187 .4331603	.7849661 .7065158 .6283690 .5306850	.8474688 .7843878 .7091084 .4844093

1970年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,19

「日本のでは、日本

· 1980年,198

是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们 第一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们

A	MCP /00-109		P(o,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-r)^{n}$	-r		n = 104
۱n	, 33 , 34	. 35	.36	, 37	. 36	. 39	. 40
\$	1.0000000 1.0000	000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000		1.0000000	
21 18 13 14 15	1,0000000 1,0000 ,9999999 1,0000 ,9999996 ,9999 ,9999986 ,9999	000 1.0000000 999 1.0000000 995 .999999	1,0000000	1.0(00000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 16 19 20	.9999859 .9999 .9999899 .9999 .9998937 .999 .9997860 .999	N32 .9949932 S34 .9999803 794 .9999467	.9999973 .9999919 .9999772	9759977 9999940 9999966 5999966	999999999999999999999999999999	1.0000000 .0990999 .9999995 .9999965	1.0000000 1.0000000 ,999998 ,999995
21 23 23 24 25	.9986485 .9993 .9971985 .9985 .5945042 .9970 .9897731 .9942 .9819004 .9894	496 .9992744 356 .9984552 548 .9960825	.9996192	.9999329 .9998361 .9996216 .9991725 .9982824	.9999709 .9999260 .9990221 .9995952 .9991259	.9999478 .9999677 .5959192 .9998087	.9999951 .9999064 .9999646 .9999127 .9997661
26 27 20 29 30	.9695127 .9814 .9509619 .9689 .7245663 .9504 .8870651 .8885	750 .9810429 073 .9685097 080 .9499509	9888130 9806862 981149	.9966096 .9936244 9865595 .9803794 .9677891	.9982053 .9964910 .9934556 .9083395 .9801319	.9990826 .9981351 .9963851 .9933083	.999547# .9990431 .996072# .9962923 .9931625
31 33 33 34 35	.785 8 402 .6428 .7190 292 .7866 .643 9 603 .7265 .563 2 892 .6462 .480 3 1 63 .5663	342 .8431925 470 .7075894 (73 .7221350	.8885308 .8436207 .7885217	.9493033 .9233873 .8806654 .8441713 .7896072	.9675304 .9491082 .9233507 .8889065 .6448230	.9799129 .9673371 .9489952 .9234095	.9879996 .9797514 .9672074 .9499615 .9835603
36 37 38 39 40	.3985818 .4840 .3214220 .4027 .8515767 .3257 .1909215 .2550 .1403639 .1949	430 .4076893 815 .4068128 778 .3300292	.5724581 .4912947 .107906	.7255137 .6533660 .5754934 .4946536 .4147075	.7907828 .7273013 .6557947 .5785211 .4983720	.0455707 .7920456 .7291530 .6582565 .5615467	.00969R1 .0464161 .7933938 .73106B1 .6607525
41 48 43 44 45	.099 8 9 9 0 .1 139 .068 7 8 8 0 .0 7 11 .045 6 0 3 0 .0 7 11 .049 4 7 9 8 .0 4 7 6 .0 1 H 3 3 3 7 .0 3 0 H	971 .1473793 971 .1058163 511 .0735473	.1507421 .1086569	.3382187 .3689965 .2063223 .1540114 .1114161	.4185457 .3421730 .2719609 .2099123 .1571891	.5013543 .4223193 .3460439 .9757398 .2134060	.5045773 .5053056 .4860339 .3490347 .2794002
46 47 48 49 50	.0110138 .0192 .0063897 .0116 .0015790 .0068 .0019351 .0038 .0010003 .0020	523 ,0203196 005 .0122026 335 .0072079	0734644	.0780665 .0529427 .0347341 .0220350	.1141036 .0802334 .0546157 .0359705 .0829103	.1602774 .1167105 .0863372 .0562402 .0371717	.2160068 .1631781 .1192403 .0843771 .0578146
51 52 53 54 55	.0005084 .0010 .0008470 .0005 .0001157 .0003 .0000523 .0001	54A .0011804 112 .0006016 279 .0002958	.0023839	.0090048 .0045906 .0025309 .6013498	.0141053 .0083911 .0048216 .0048216 .0014326	.0237612 .0146829 .0067672 .0050563	.0393385 .0945855 .0158425 .0091314 .0052837
56 57 58 59 60	.0000076 .0000 .0000037 .0000 .0000015 .0000 .000006 .0030 .0000002 .0000	108 .0000347 044 .0000130 017 .0000049	0000703 1100000 1100000	.0003449 .0001651 .0000762 .0000339	.0007402 .0003690 .0001773 .0000822 .0000367	.0015133 .0007647 .0003925 .0001593	.0029518 .0015914 .0006878 .0004152
61 63 64 65	,0000001 ,0000 .0000	002 .0000000000000000000000000000000000		.0000060	.0000150 .0010065 .0000016 .0000016	.0000394 .3000170 .0000070 .0000026	.0000935 .0000480 .0000181 .0000075
66 67 68 69					.000001	.0000004	.0000018
γį		, 43	.44	, 45	. 46	. 47	. 40
3 4 5	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.000000 000 1.000000 000 1.000000 000 1.000000	1.0000000000000000000000000000000000000	1,00000000	1.0000000	1.0000000	1.0000000
6 7 8 9		000 1.0000000 000 1.0000000 000 1.0000000	1.0000000 1.0000000 1.0000000	_	1.0000000 1.000000 1.000000 1.000000 1.000000		1.0000000
11 19 13 14 15	1.0000000 1.0000 1.0000000 1.0000	000 1.0000000 000 1.000000 000 1.000000	1.0000000	• • • • • • • • • • • • • • • • • • • •	1.0000000	1.0000000	1.0000000
16 17 18 19 20	1.0000000 1.0000 1.0000000 1.0000 .999999 1.0000 .9999999 .9999	000 1.0000000 900 1.000000 999 1.000000 998 .999999	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000
71 72 23 24 25	.9999981 .9999 .9999850 .9999 .9999850 .9999 .9999615 .9999	978 .9999999 939 .9999976 836 .969993	.9999997	1.0000000 .9994999 .9994997 .9995990	1.000000001.0000000.59999999999999999999	1.000000 1.0000000 1.000000 .999999 .999996	1.0000000
36	.9997043 .9999	000 .999956	. 9999813	. 9995 922	.9499969	.9999985	.9999996

*	.49	. 50
43 44 48	.9518481 .9885956 .8976315	.9690360 .9504700 .9895619
46 47 49 50	.6579649 .6090834 .7511272 .6850030	.8594546 .8594546 .8118680 .7534775
51 53 54 55	.5356607 .4575975 .3411534 .3090988 .8437045	.6156041 .8390286 .4409744 .3043939
56 57 58 59	.1865918 .1365776 .0997307 .0694855	.#463#85 .1087#20 .140345# .1010066
61 42 43 44 63	.0305036 .0191094 .0116508 .0066818 .0036469	.0475818 .0309638 .0194790 .0119888
66 67 68 69 70	.0080915 .0010938 .0005501 .0008659	.0036798 .0081163 .0011047 .0005843
71 78 73 74 75	.0000850 .0000835 .0000096 .0000036	.0001836 .0000546 .0000233 .0000098
76 77 70	.0000005	.0000014

		<u></u>		AMCP 706-109
		140,n. p) = \(\sum_{1=0}^{1=0}\)	(h) pr (lep)her	n * 105
×	.01 .08 .651)069 .8001334 .8017172 .8938419 .0047994 .3506340	.6132896 .7956721	.05 .06 .9954100 .9964919 .9701017 .903046 .9001107 .9540161	,07 ,08 .9998094 .9998483 .9986383 ,9984086 .9094571 .9910936
\$.0015485 .1596330 .0048363 .0602134 .0006916 .0192407	. 3003310 . 4104404	. 4269131 . 6073607 . 8781999 . 4435809	.9413411 .9784609 .8659717 .9893704 .7818897 .8536816 .6079646 .7439874
10	.0000118 .0018774 .0000013 .0002736 .0000001 .0000524	.0139815 .0600345 .0044503 .0861918 .0018738 .0095449	.1555466 .2950461 .0803398 .1791860 .0376766 .0994808	.4551371 ,6090639 .3148837 .4653624 .1999104 ,5307057
11 19 15 14 15	.0000091 .0000014 .000008	.0000777 .0010339 .0000169 .0002998 .0000034 .0000797	.0161207 .0506409 .0063236 .037714 .0022630 .0103545 .0007681 .0041075 .0002360 .0015891	.0686184 .1336494 .0319866 .0743388 .0149099 .0465489 .0064761 ,0861196
16.19		,000008	.0000680 ,0005306 .0000183 ,0001781 .0000046 ,0000583 .0000011 ,0000149 .0000008 ,0000040	.0086879 .009350 .0009978 .0040599 .0003554 .0016376 .0001190 .0006374
11 22 23 24 25			.000001 .000010 .000001	.0000118 .0000791 ,0000031 .0000856 .0000000 .0000079 .0000000 .0000083
16				,000000
36	.09 ,10 .9999500 .999843 .9994303 .9998013	.9999322 .9999773	.9999926 .9999976	.15 .16 1,0000000 1.0000000 .999998 .999998
3 4 5	.967576 .9967441 .9676884 .9947109 .9647946 .9839837	.9995275 ,9098269 .9978101 ,9991227 .9923974 ,9966741	.9996591 .9996718 .9985958 .9994263	.9999984 .9999975 .999984 .9999975 .9999887 .9999830 .9997887 .9999885
6 7 8 9	.9190700 .9576350 .8436994 .9101398 .7308753 .8355038 .6105499 .7339144 .4744030 .6128586	.9510475 ,9746000 ,9023693 .9450364 .6287167 .8956518 .7305832 .8830715	,9953662	.9991313 .9996413 .9978447 .9907603 .998363 .996406 .9883577 .9910406 .9689964 .9789379
11 12 13 14 15	,3451363 ,4024927 ,9347274 ,3579698 ,1491693 ,249568 ,0493357 ,1005371	.2431260 .3800330	.0103555 ,0645739 .7961746 .0144126 .6103772 .7240158 .5029537 .6804738 .30966508	.9308014 .9596811 .8808138 .7461795 .6111804 .6763325 .7238708 .8063819 .6227383 .7833879
16 17 18 19	.0257357 ,0881368 .0126065 .0316756 .0058086 .0162202 .0025216 .0078464 .0025216 .0035866	.0448494 .1224052	.8670160 .3986130 .2007288 .2976664 .1338159 .2116377 .0839009 .1431668 .0801841 .0921314	.8144340 .6850434 ,4069319 .8197386 .3076134 .4147887 .8819869 .3149417 .1586879 .8316538
21 92 93 84 95	.0004001 .0015506 .0001467 .0006352 .0000510 .0002468 .0000166 .0000918	.0048438 .0126590 .0021937 .0042831 .0009431 .0029619 .0003653 .0013281 .0001498 .0005668	,0364790 .0564052 .0153665 .0388647 .0076854 .0183327 .0036514 .0076370 .0017919 .0048561	.1001478 .1617990 .0686101 .1079426 .0373384 .0667744 .0212891 .0418513 .0115197 .0343899
36 87 86 89 30	.0000016 .0000107 .0000001 .000010 .0000001	,0000554 .0002508 .0000196 .0000694 .0000066 .0000331 .0000006 .0000117	.0007946 .0023344 .0003363 .0010713 .0001359 .0004697 .0000585 .0001966 .0000194 .0000789	.0059683 .0135167 .0089339 .0071793 .0013975 .0036473 .0006333 .0017738 .0008738 .0008854
31 32 33 34 35		.0000003 ,0000013 .0000001 .0000004	.0000068 .0000303 .0000008 .000031 .0000000 .0000039 .0000001 .000004	.0001138 .0003481 .0000451 .0001373 .0000178 .0000445 .000063 .000083
36 37 30 39			.0000001	.0000007 .0000038 .00000012 .0000004
*	.17 .18	,19 .30	,21 .82	.23 .04
345	1,0000000 1.000000 .999999 1.000000 .999999 .999999 .999961 .9999881		.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
* * * * * * * * * * * * * * * * * * *	.9948564 .999442 .9994779 .9997635 .9783814 .999884 .9956305 .9979436 .9895577 .9947710	.999769 .9999360 .9999130 .9999360 .9996943 .9701733 .999655 .595845 .9974763 .9988241	.9999978 ,9999990 .9999871 ,999998 .9999491 ,9999001 .9998252 ,999879 .9994704 ,9997691	.9979997 .9999999 .999983 .999994 .999985 .999974 898987 .99988
11 12 13 14 15	.9776169 .9800851 .5564951 .9754099 .9986088 .9536148 .8061191 .8700174	4414041 0040477	,9965649 ,9993393 ,9964861 ,9968928 ,9921574 ,9959767 ,9639259 ,9913106 ,9695467 ,9886384	.9997057 .9990731 .9991960 .9996358 .9980102 .9990409 .9940718 .994718
18 17 18 19	.7830744 ,80.2698 6273900 .7230862 .5848051 .6897696 4820749 .5296666 3857287 .4290298		.9463579 .9678535 .9116849 .9443651 .8634318 .9698815 .8007231 .8618557 .7843948 .8000888	.9814008 .969494 .9668'03 .9403386 .948543 .9448546 .901924 .9409846 .6405413 .7067948
21 23 23 24	.2408745 .3340388 .1705277 .2496380 .1155139 .1788990 .0748515 .1828630		.6371466 .7231766 .5432762 .6396542 .4479995 .5475331 .3566030 .4538092	.7994838 .0594656 .7261017 .7994816 .6491034 .7871345 .5517261 .6447356

Λŧ	4CP 706-109		$P(\sigma,n,p) = \sum_{n=1}^{\infty} {n \choose r} p^{r} (1-p)^{n-r}$	n • 105
35	.17 ,10	, 19	ts, sp. 15, 0s.	. 24
85	0465000 . 000500	1879941	.1946648 .8735948 .3634705 .4594087	,5558078
96 97 99 90 30	.0875185 .0509455 .0156119 .0307566 .00044000 .0177901 .0044108 .0098610 .0031978 .0058396	.0667175 .0554826 .0340455 .0300375	.1369131 .3021016 .2009168 .3700647 .0924891 .1436266 .2094688 .2074601 .0394632 .0944466 .1504428 .2164841 .0373632 .0644674 .1036856 .1564878	. 46 40 R O Y . 37 6 4 1 2 1 . 89 4 7 R 4 7 . 2 R 3 6 6 4 3 . 16 2 6 1 1 1
3133333333333	.0010496 .0086696 .0004006 .0013046 .0000111 .0006119 .00000360 .0002755	.0061807 .0031865 .0013906 .0007624	.0126871 .0846894 .0440388 .0718677 .0070727 .014394 .0870716 .0473685 .0017459 .0080663 .0160073 .0294885 .0017461 .0043450 .0094039 .0176874	.1144006 .0775615 .0506600 .0319019
36 37 30 39 40	.0000140 .0000495 .0000058 .0000197 .0000019 .0000076 .0000008 .0000010	.0001553	.0004381 .0011206 .0026814 .0066474 .0001060 .0005366 .0013875 .0013878 .0000061 .0003474 .0000475 .00115880 .0000061 .0000477 .0000175 .0001888	.0112696 .0063489 .0054378 .0017938
43	.0000001	.0000015 .0000005 .0000002	.0000051 .000004 .0000015 .0000151 .0000001 .0000004 .0000015 .0000117 .0000001 .0000004 .0000015 .0000151	.0004361 .0008034 .0000914 .0000396
46 47 48 49 80			.0000001 .0000005 .0000000 ,0000000 .0000000 ,0000001 .00000003 .0000001	.0000066 .0000000 .0000003 .0000003
74	, , , , , , , , , , , , , , , , , , , ,	, 27	, 28 , 39 , 30 , 31	. 39
123145	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000		1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.000000 .999998 .999999 .999999 .999998 .9999842 .999998	1,0000000 1,0000000 1999999 1999994 19999977	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000
11 13 13 14 15	.9979470 .997705 .9948349 .9948319 .995604 .999807 .9974340 .9987354	9999916 99999149 9999641 9993976	. 2939366 . 2939266 . 293226 . 293227 . 293966 . 2939655 . 293966 . 293936 . 2939643 . 2939655 . 293934 . 2939376 . 293966 . 2939676 . 293946 . 2939387 . 2939782 . 2939676 . 293946 . 29397887	. 9 9 9 9 9 6 . 9 9 9 9 9 9 8 . 9 9 9 9 9 7 8 . 9 9 9 9 1 0
16 17 18 19	.9944817 .9971466 .9889461 .9940073 .9793859 .9862383 .9693434 .9783125 .9395154 .9683533	, 9985758 , 9968643 , 9935514 , 9875610 , 9774156	.9993164 .9996700 .9998850 .9999867 .9984154 .9998262 .9996347 .999837 .998590 .998590 .9998000 .999887 .9931171 .9983037 .9981036 .9998849	.9999738 .9999263 .9998107 .9998446 .9969717
21 22 23 24 85	.9050752 .9382400 .8586084 .9339524 .7994687 .8596525 .7383397 .7996117	,9613804 ,9371346 ,9030133 ,6574615 ,7999443	.9765982 .9863835 .9923816 .9958298 .2603808 .9758804 .9868197 .9918459 .2361557 .9294703 .9751001 .9653334 .9030489 .9383849 .9787885 .9745834 .0571039 .9016333 .9346310 .9580019	.9978121 .9956033 .9916346 .9848948 .9740583
46 28 28 29	.5598093 .6499072 .4700647 .5637401 .3635360 .4751550 .3013593 .3884569 .8493249 .3075737	,7309943 .6525264 .5676090 ,4001159	.0004072 .6570443 .7011741 .9340615 .7324706 .8010059 .8570550 .9008557 .5551601 .7340346 .8017311 .6573057 .5714030 .657836 .7356813 .80287323 .4849520 .5754915 .6605309 .7374068	.9575359 .9336140 .9006710 .0574079 .0035309
31 38 33 34 35	.1685602 .2385803 .1195985 .1743827 .0618310 .1846597 .0519670 .0860134 .0343383 .0572591	.3136850 .2416436 .1800263 .1896180 .0901256	.3997616 .4896700 .5789163 .6633338 .3196098 .4051767 .4943073 .5864033 .3196098 .4051767 .4104510 .44084033 .1655182 .3533495 .338058 .4154388	.7392056 .6659702 .5862726 .5033079 .406300
36 37 38 39 40	.0010419 .0367647 .0134278 .0927633 .0070731 .0135893 .0036791 .0078212 .0020500 .0043396	.0604991 .0391925 .0344963 .0147695 .0085890	.0941657 .1391806 .1960748 .2648188 .0617026 .0961384 .1438034 .1621389 .0416099 .0668655 .10200340 .1438034 .0588034 .0	.3-17039 .2694840 .3061050 .1587338 .1095649
41 43 43 44 45	.0010440 .0023210 .0005174 .0011970 .0001484 .0005950 .0001105 .0002852 .0000486 .0001318	.0046172 .0026056 .0013591 .0006036	.0093733 .0171687 .0397136 .0487548 .0053097 .0101704 .0103795 .0314436 .0053097 .0058147 .0109777 .0195924 .0015297 .003061 .0065300 .0117119 .0007779 .0017079 .0033233 .0068334	.0760616 .0510663 .0331624 .0306046
46 47 48 49 50	.0000306 .00005A7 .0000084 .0000352 .0000033 .0000104 .0000013 .0000042 .0000005 .0000016	.0001551 .0000700 .0000304 .0000128	.0003615 .0006773 .0016907 .0036456 .0001603 .0004347 .0009617 .0036653 .0000824 .0000978 .0004909 .0016657 .0000363 .0000978 .0003365 .000847	.0073627 .0041741 .0022766 .0012008
51 52 53 64 55	8000000, R0000000, R000000, R000000, 1000000,	.0000020	.0000063 .0000183 .0000496 .0001356 .00000085 .0000076 .0000315 .0000870 .0000009 .0000030 .0000090 .0000870 .00000003 .00000012 .0000036 .0000108 .0000001 .0000004 .0000014 .0000016	.0002998 .0001420 .0000649 .0000886 .0000138
56 57 56 69			.000000 .000000 .000000 .000000 .000000 .000000 .000000 .0000000	.0000980
K	, 33 , 34	. 35	.36 .37 .30 ,39	. 40
1 2 3	1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000

Erra designations

				Psylopher :	$-\sum_{i=1}^{n} d_{i}^{n} d_{i}^{n}$.	-;		6 * · ·
Ж	.33	. 34	. 35	.36	. 37	. 19	. 19	. 4 .
5		1.00000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9 10	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 13 13 14 15	.9979999 .9199997 .9999969 .9999965	1.0000006	1.0000000 1.0006000 1.0006000 .999999 .999999	1.0000000 1.0000000 1.0000000 .999998	1.0000000	1.0000000	1.0000000	1.0000000
16 17 18 19	.9999890 .9999685 .9999156 .9997480	.9999957 .9999870 .9999636 .9999046 .9997654	.9999983 .9999948 .9799448 .9999584 .9998935	.9999994 .9999980 .9999939 .9999825 .9999533	. 9999948 . 9099992 . 9999976 . 9909989 . 9900802	.9999999 .9999997 .999991 .999972	1.0000000000000.999999999999999999	1.000000 1.0000000 .999999 .999996
21 22 23 24 25	.9988913 .9976770 .9953934 .9913344 .9845037	.9994572 .9988145 .9975504 .9952003 .9913639	.9997432 .9994155 .9987419 .9974330 .9950248	.9998826 9997216 .9993759 .9985742 .9973255	.9929481 .2998719 .9997010 .2993387 .9986118	.9999774 .9999430 .999861 .9996815 .9993642	.9999909 .9999755 .9999381 .9998516 .9996633	.9999954 .9999899 .9999733 .9999335 .9998427
36 27 28 29 30	.9736033 .9570837 .9332768 .9006121 .8578942	.9841599 .9732166 .9567217 .9330504	.9908235 .9838628 .9726963 .9564464 .9329279	.9948576 .9906114 .9836118 .9726405	.9970285 .9947289 .9904335 .9834060 .9724475	.9985551 .9971425 .9946091 .9902836 .9552446	.9992728 .9985046 .9970676 .99~5082 .9901635	.9995467 .9992447 .9984606 .9970043
90 33 33 34 35	.8045924 .7410768 .6687330 .5899107 .5076974	.8584178 .8057542 .7430167 .6715224 .5975287	.9008463 .8590526 .8070115 .7450230 .6743394	.9329047 .9011280 .6397935 .9083602 .7470941	9561 43 6 .9329762 .9015125 .8606254 .8097367	.9723152 .9561087 .9331586 .9019953 .86157/1	.9831265 .9722416 .9561485 .9333879 .9025722	.9900727 .9830507 .9722250 .9562598 .9337208
36 37 39 40	.4255542 .3468840 .2746257 .2109377 .1570479	.5120235 .4303612 .3519464 .2796451 .2156564	.5971311 .5162934 .7351195 .3569034 .2845467	.6771851 .6007221 .5205135 .4397772 .361/580	.7492283 .6807606 .7043056 .5246901 .4443616	.4113177 .7514243 .6829673 .6070853	.8626056 .8120204 .7536811 .6859061 .6114641	.9032394 .8637265 .8146024 .7559981 .6888787
41 42 43 44 45	.1132524 .0790546 .0533881 .0348664 .0230119	.1612660 .1168451 .0819751 .0556567	.2202662 .1653900 . 303634 .0848415	.2693464 .2247720 .1694226 .1238076 .0876525	.3665195 .2940417 .2291787 .1733664 .1271783	.4488797 .3711951 .2986418 .2134907 .1772239	.5339351 .4533360 .3757913 .3031523 .2377123	.6150474 .5370143 .4577426 .3803144 .3075788
46 47 48 49 50	.0134294 .0079156 .0045065 .0024776 .0013151	.0232114 .0142471 .0034501 .0046415	.0382170 .0344001 .G150607 .0089841 .0051779	.0600842 .0398575 .0255751 .0158675	.0904070 .0622385 .0414713 .0267337 .0166651	.1304762 .0931040 .0643504 .2430557 .0276712	.1809976 .1337016 .0957428 .0664180 .0446084	.2418474 .184689K .1368555 .0983224 .0684396
51 52 53 54 55	.0006739 .0003332 .0001590 .0000732	.0014316 .0007384 .0003676 .0001766 .0000819	.0028824 .0015495 .0006041 .0004028	.0055137 .0030661 .0016681 .0016705	.0100422 .0058476 .0022873 .0017869 .0009370	0174512 .0105625 .0061780 .0014907 .0019047	.0289913 .0182235 .0110743 .0065036 .0036895	.0461271 .0300855 .0189797 .0115759 .0068P23
56 57 58 59	.0000139 .0000058 .0000043 .0000009	.0000368	.0000008 .0000408 .0000177 .0000074	.0002131 .0000999 .0000452 .0000197	.0004743 .0902316 .0001091 .0000496	.0010033 .0005100 .0002502 .0001183	.0020212 .0010689 .0095455 .0002585	.0033845 .0021356 .0011332 .0005802 .0002865
61 62 53 64 65	.000001	.000000.	.0000012	.0000037 .0000013 .0000005 .0000002	.00000037	.0000237 .0000100 .0000041 .0000016	.0000583 .0000857 .0000109 .0000045	.0001364 .0000626 .0030277 .0000118
66 67 68 69					.0000001	.000,008	.0000607 .0000008 .0000001	.0000019 .0000007 .0000003
Ж	.41	.42	. 43	.44	.45	. 46	. 47	. 48
1 3 4 5	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000	1.0000000	
6 7 8 9	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	
11 19 13 14 15	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000
14 17 14 19	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
***			. ************************************	. 0 0 0 0 0 0 1 . 0 0 0 0 0 1 . 0 0 0 0 4 A	. 9 9 9 9 9 9 0 . 9 9 9 9 9 9 0	1,0000000	1.0000000	1.0000000
	.9998344	1	. 77 77 67 3	. 9999863	. 7799944	. • • • • • 7 •	. • • • • • •	. * * * 9 * * 7

٩	AMCP 706-109 $\mathfrak{P}(\mathfrak{G},\mathfrak{n},\mathfrak{p}) = \sum_{r=1}^{n} \binom{\mathfrak{n}}{r} \mathfrak{p}^{r} (\mathfrak{1}_{r}\mathfrak{p})^{n-r}$					n = 105		
			. =					
87 86 29 30	.41 .9996319 .9998202 .9964231 .9969525	.42 .9995769 .9996189 .9991993	.43 .9990215 .9990204 .9994070	.44 .999657 .9999184 .9998140	.45 .9999855 .9999643 .9999157 .9998104	.46 .999941 .9999849 .9999631	.47 .9999977 .9999939 .9999844 .9999621	.48 .9999991 .9999976 .9999937
31 32 33 34 35	.9943635 .9900108 .9830160 .9728633	. 969123 . 9945193 . 989770 . 9830313 . 9733548	.9963686 .9968836 .9942935 .9899708 .9830653	.9921689 .9983517 .9969667 .9942858	.9795919 .9991596 .9983416 .9983610 .7942957	.9998070 .9995872 .9991542 .9983382 .996863	.9999121 .9998047 .9995846 .9995846	.9999615 .9999111 .9996036 .9995841
36 37 38 39	.9341338 .9C39933 .8649335 .8163614	.9566861 .9346239 .9048307 .8662238	.9724975 .9569960 .9351862 .9057465 .8675949	.9831467 .9726896 .9573673 .9358238	.9900360 .9832644 .9729293 .9577975	.9943280 .9901098 .9834170 .9732148	.9968825 .9943665 .9963058 .9836031	.9983514 .9969090 .9944262 .9903251
41 43 44 45	.6918664 .6196367 .5410712 .4620993	.7608104 .6949307 .622358 .5451104 .4664136	.8201036 .7633052 .6980130 .6258480	.8690444 .8220839 .7658590 .701351 .6294765	.9078148 .8705701 .8241352 .7684782	,9372990 .9089563 .8721704 .8262567	.9588260 .9381338 .9101724 .8738433	.9739160 .9594201 .9390303 .9114549 .6755875
46 47 48 49 30	.3119253 .2458998 .1003033 .1359302 .1008422	.3891640 .3161997 .2498733 .1918377	.4706908 .3935015 .3204036 .2537712 .1952979	.5531544 .4749361 .3977876 .3245425 .2575969	.6331244 .5571677 .4791542 .4020271 .3386205	.7075054 .6367949 .5611809 .4833499 .4062246	.7739776 .7107579 .6404911 .5651982	.8307073 .7766710 .7140560 .6442163
51 52 53 54 55	.0704135 .0476097 .0311535 .0197179 .0120654	.1033015 .0723382 .0490541 .0321932 .0204358	.1458931 .1056996 .0742120 .0504582 .0332024	.1986847 .1487662 .1080359 .0760336 .0518202	.2613534 .2020000 .1515704 .1103098	.3326417 .2650436 .2052453 .1543060 .1125204	.4103851 .3366100 .2686705 .2084223 .1569735	.4916925 .4145124 .3405890 .2722367 .2115324
53 57 58 59 60	.0071343 .0040747 .0022470 .0011959	.0125410 .0074366 .0042591 .0023549 .0012564	.0211316 .0130011 .0077285 .0044367 .0024585	.0341790 .0218032 .0134440 .0080086	.0531361 .0351210 .0324467 .0136661 .0062755	.0795140 .0544099 .0360264 .0230663 .0142717	.1146672 .0011699 .0556340 .0360932 .0336542	.1595730 .1167492 .0027676 .0560082 .0377194
61 63 64 65	.0003040 .0001451 .0000667 .0000296	.0006466 .0003208 .0001534 .0000707	.0013144 .0006776 .0003367 .0001612	.0035577 .0013692 .0007068 .0003516	.0047674 .0026500 .0014206 .0907340 .0003653	.0085281 .0049187 .0027366 .0014680	.0146533 .0067650 .0050593 .0028164 .0015111	.0242104 .0150114 .0009052 .0051005
65 67 68 69 70	.0000052 .0000020 .0000008 .0000003	.0000134 .0000055 .0000022 .000008	.0000330 .0000141 .0000058 .0000023	.0000777 .0000345 .0000147 .0000060	.0001751 .0000807 .0000358 .0000153	.0003777 .0001809 .0000834 .0000369	.0007809 .0003885 .0001859 .0000356	.0015494 .0006002 .0003977 .0001901
71 72 73 74 75		.0000001	.0000003	.0000009	.0000025 .0000009 .000003	.0000044 .0000085 .000009 .0000001	.0000161 .0000065 .0000026 .0000010	.0000385 .0000163 .0000066 .0000036
76							.0000001	.0000001
75		.50						
3 4 5	1.0000000	1.0000000						
7 8 9	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000						
14		1.0000660						
16 17 18 19	1.0000000	1.0000000						
#1 #3 #4	1.0000000	1.0000000						
#6 #7 #0 #0	.9999997 .9999991 .9999978 .9999938	1.000000						
31 32 33 34 38	.9999638 .9999611 .9999107 .9998036	.999934 .999436 .999410 .999108						
34 37 38 39	.9991609 .9983674 .9949487 .9948013	.9995493 .9991705 .9943498 .9969920						
41	.9840706	:9906295 :9843491						

THE PARTY OF THE P

١.,	.49	. 50
76	.9600646	.9747789
43 44 45	.9399864 .9128039	9607575
46 47 48 49 50	.8774015 .8330354 .7795257 .7174039 .6479735	.9142177 .6792841 .6354314 .7624428 .7206029
51 53 53 54 55	.5738611 .4956485 .4186110 .3444025 .2757448	.6517662 .5773148 .5000000 .4226853 .3482338
56 57 58 59	.3145770 .1621047 .1187658 .0843056 .0579309	. p 79 19 71 . 21 75 572 . 16 45 68 6 . 18 0 7 15 9 . 08 5 78 2 3
61 63 63 64 65	.0365032 .0247333 .0153444 .0091674 .0053053	.0590000 .0392425 .0252211 .0156509 .0093705
66 67 68 69	.0029526 .0015627 .0006165 .0004051	.0054090 .0030000 .0016105 .0008295
71 72 73 74 75	.0000885 .0000389 .0000164 .0000066	.0001953
76 77 78	.0030009 .0000003 .0000001	.0000005

Al	MCP 706-109	ı		P(c,n,p) = 2		-r		n = 106
١	.01	. 02	. 03	.04				
7 7	.6553878	. 8 6 2 5 2 0 0	,9603901	. 9867946	.05 .9956479	.06 .9985824	.07 .999\$438	.08 .9998550
3 4 5	.2864091 .0907386 .0222210 .0043995	.6283795 .3560862 .1634433 .0622074	.8305349 .6196876 .3936245 .2135898	.9284709 .8008877 .6166009 .4188765	.9713675 .9042772 .7818667 .6159683	.9669910 .9568496 .8857283 .7688321	.9959037 .9815194 .9439862 .8712405	.9965160 .9924145 .9740155 .9326176
6 7 8 9	.0007272 .0001027 .0000186 .0000014	.0200603 .0055812 .0013598 .0008937	.1000008 .0408643 .0147362 .0047362	.2508108 .1329314 .0627651 .0265855 .0101708	.4378458 .2800355 .1613811 .0840997 .0398097	.6166182 .4530693 .3039366 .1861376 .1042631	.7595407 .6180141 .4658350 .3240876 .2079123	.8597367 .7587629 .6198768 .4768786 .3414798
11 12 13 14 15		.0000099	.0003588 .0000855 .0000187 .0000038	.0035365 .0011240 .0003282 .0000865	.0171965 .0068125 .0024850 .0024851 .0002623	.0535706 .0253318 .0110622 .0044763 .0016838	.1230918 .0673740 .0341729 .0161032 .0070683	.2272739 .1406038 .0009396 .0434250 .0217551
16 17 18 19			.0000001	.0000051 .0000011 .0000002	.0000764 .0000208 .0000053 .0000013	.0005905 .0001936 .0000595 .0000172	.0028974 .0011119 .0004004 .0001356 .0000433	.0101978 .0044820 .0018506 .0007193 .0002636
21 22 23 23 24 25					.000001	.0000012	.0000130 .0000037 .0000010 .0000003	.0000913 .0000299 .0000093 .0000027
26 27								.0000002
*	.09	.10	. 11	. 12	.13	.14	. 15	. 16
1 3 3 4 5	.9999845 .9994770 .9969982 .9884992 .9668547	.999859 .9998196 .9988498 .9951143	.9999957 .9999391 .9995720 .9979990	.9999967 .9999799 .9998449 .9992072	.9999996 .9999935 .9999452 .9996954	.9999999 .9999979 .9999811 .9998862	1,0000000 .999995 .9999936 .9999567 .9997977	1.0000000 ,9999998 .9999979 .9999854 .9999238
6 7 8 9 10	.9231853 .8504888 .7477635 .6220452 .4866563	.9602006 .9146694 .8429668 .7440733	.9603705 .9541095 .9077417 .8368225 .7413781	.9907386 .9764395 .948584C .9015780 .8317811	.9958035 .9884322 .9726973 .9436011 .8962595	.9981680 .9945492 .9861333 .9691792 .9391262	.9992275 .9975277 .9932425 .9838645 .9659023	.9996847 .9989181 .9968319 .9919145 .9817156
11 12 13 14 15	.3567722 .2446644 .1568877 .0941159 .0528757	.4954694 .3704281 .2604268 .1720545 .1068274	.6269521 .5035263 .3637565 .2746295	.7394589 .6295878 .5109770 .3940251 .2880849	. 8276413 .7381581 .6323039 .5179327 .4044066	.8916705 .8242492 .7373593 .6350811 .5244780	.9351210 .8877145 .8214849 .7369747 .6379060	.9628718 .9315470 .8643113 .8192540 .7369366
16 17 18 19	.0278597 .0137881 .0064204 .0028175	.0623763 .03 2857 .0177618 .0086838	.1190438 .0716346 .0409277 .0220462 .0112376	.1924803 .1307615 .0811516 .0477025 .0265768	.3003627 .2119404 .1419917 .0903119 .0545455	.4140463 .3118006 .2336820 .1527544 .0992766	.5306787 .4230573 .3225112 .2347799 .1630738	.6407689 .5365873 .4315303 .3325876 .2452999
21 22 23 24 25	.0004570 .0001695 .0000596 .0000199	.0017541 .0007267 .0002856 .0001066	.0054265 .0024852 .0010807 .0004467	.0140454 .0070473 .0033603 .0015241	.0312974 .0170711 .0068580 .0043758	.0614068 .0361693 .0308812 .0108404	.1080288 .0682484 .0411254 .0236446 .0129761	.1729757 .1165596 .0780413 .0461590 .0271333
26 27 28 29 30	.0000019 .0000005 .0000003	.0000128 .0000041 .0000013 .0000004	.0000658	.0002709 .0001063 .0000398 .0000143	.0009244 .0003959 .0001680 .0000633	.0026874 .0012481 .0005539 .0002350	.0068010 .0034061 .0016309 .0007471	.0152468 .0081933 .0042125 .0020731
31 32 33 34 35			.0000003	.0000016	.0000085 .0000089 .0000010 .0000003	.0000371 .0000138 .0000049 .0000017	.0001376 .0000554 .0000214 .0000079	.0004412 .0001910 .0000793 .0000516
36 37 38 39 40						.0000002	.0000003	.0000044 .0000016 .0000005 .0000002
76	.17	.10	. 19	.20	. 21	. 33	.22	. 24
1 3 3 4 8	1.0000000 .999999 .9999993 .9999949 .9999718	1.0000000 1.0000000 .999999 .999983	1.0000000 1.0000000 .999999 .999994 .9999964	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 9	.9998758 .9995488 .9985678 .9960981 .9905900	.9999\$21 .9990124 .9993746 .9961851 .9953421	.9999631 .9999355 .9997357 .9991850	.999935 .9999713 .9998918 .9996461 .9989772	.9929977 .9999898 .9999571 .9998512 .9995449	.9999992 .9999961 .9999835 .9999394	.9999997 .999986 .999938 .9999761	.9999999 .9999977 .9999977 .9999908
11 13 13 14 14	.9796469 .940358 .9403578 .8813934 .6174847	.9892885 .9776914 .9575379 .9855495	.9945775 .9860850 .9758572 .9558193	.9973550 .9938157 .9868109 .9741483 .9531195	.9987550 .9969226 .9930665 .9856545 .9725663	.9994338 .9985225 .9964876 .9923375 .9845619	.9997510 .9993148 .9963434 .9960557	.9998940 .9996928 .9991897 .9980411
16 17 18 19	.7371920 .6436630 .5422459 .4395391 .3421076	.8161039 .7376991 .6465738 .5474890	.8737960 .8150733 .7384842 .6495260 .5589458	.9206752 .8750876 .8143475 .7393399 .6524869	.9512276 .9169662 .8735649 .8138919 .7404237	.9711106 .9495325 .9173179 .6723774	.9835371 .9697794 .9480835 .9158920	.9909646
31 33	. \$550977	3612367	.4543970 .3597305	,5580385 .4613393	.6354703 .5689894	.7416573	.8136798	.8707284 .8138778

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							Airioi	100-103
				P(c,n,p) = \(\sum_{\text{r}}^{1} \)	$\sum_{\mathbf{r}}^{1} \binom{n}{\mathbf{r}} p^{\mathbf{r}} (1-p)^{\mathbf{n}}$	·r		n = 106
٦e	.17	. 18	. 19	. 2 0	.21	. 22	. 23	. 24
23 24 25	. 1248662 . 0617641 . 0512334	,1916321 .1329495 .0884008	.2739356 .2004367 .1408133	.3679367 .2826560 .2089237	.4680076 .3757963 .2910261	.5678153 .4744328 .3833450	.6614846 .5785313 .4806417	.7445145 .6645166 .5771505
26 27 26 29 30	.0307227 .0176350 .0096924 .0051025	.0563258 .0343908 .0201241 .0112882 .0060714	.0949401 .0614174 .0381185 .0226990	.1484633 .1013739 .0664929 .0418893	.2171151 .1559064 .1076970 .0715399	.2990770 .2250310 .1631501 .1139061 .0765485	.3906138 .3068366 .2326903 .1702025	.4866576 .3976302 .3143297 .2401108 .1770719
31 32 33	.0017448 .0005773 .0002569	.0031322 .0015504 .0007366	.0071137 .0037455 .0018938	.0147299 .0082236 .0044113	.0280509 .0165565 .0093952 .0051265	.0495042 .0308036 .0164414 .0106226	.0815107 .0533852 .0335931 .0203763	.1359772 .0464200 .0571425 .0364101
35	.0000450	.0001473	.0004392	.0011269	.0026901	.0058877	,0118999	.0223531
36 37 38 39	.0000067	.0000620 .0000251 .0000098 .0000037	.0000630 .0000344 .0000137 .0000053	.0005369 .0002460 .0001085 .0000460	.0013579 .0006594 .0003081 .0001386	.0031404 .0016122 .0007967 .0003790	.0066915 .0036231 .0018898 .0009467	.0132214 .0075341 .0041362 .0021679 .0011151
41 42 43 44 45	.0000001	.0000003	.0000019 .0000007 .0000002	.0000074 .0000028 .0000010 .0000004	.0000250 .0000100 .0000039 .0000014	.0000766 .0000326 .0000133 .0000053	.0002138 .0000960 .9000418 .0000173	.0005477 .0002592 .0001183 .0000520
46 47 48 49					.0000002	.0000007 .0000003 .0000001	.0000027	.0000090 .0000035 .0000013 .0000005
50 51								.0000002
•								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
×		. 26	. 27	. 26	, 29	. 30	. 3 %	. 32
1 2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.00000n0 .999998 .999998 .999966 .9999871	1.0000000 .999999 .9999997 .9999986 .9999951	1.000000 1.0000000 .9999999 .9999996 .9999962	1.000000 1.0000000 1.0000000 .9999999 .9999993	1.0000000 1.000000 1.000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 14	.9999563 .9998667 .9996303 .9990606	.9999825 .9999440 .9998368 .9998646	.9999932 .9999772 .9999303 .9998048 .9994966	.9999974 .9999910 .9999712 .)999153	.9999991 .9999966 .9999884 .9999644	.9999997 .9999987 .9999955 .9999855	.9999999 .9999995 .9999983 .9999943	1.0000000 .9999978 .9999994 .9999978
16 17 18 19	.9952198 .9903300 .9817010 .9674790 .9455224	.9975596 .9948435 .9897336 .9808916 .9665027	.9907973 .9973263 .9944459 .9091764	.9994272 .9986666 .9971005 .9940893	.9997363 .9993576 .9985386 .9968845 .9937555	.9998626 .9997008 .9992884 .9984146	.9999494 .9998653 .9996652 .9992207	.9999789 .9999413 .9998477 .9996899
21 22 23 24 25	.9136 853 .8702 251 .8142 536 .746 1 1 4 4	. 9 445109 . 9 128677 . 8 699122 . 8 147919 . 7 478158	.9656369 .9436468 .9122227 .8697748 .8154794	.9794901 .9648776 .9429219 .9117385 .8697997	.9861959 .9788963 .9642207 .9423285 .9114045	.9934461 .9877703 .9783721 .9636619 .9418594	.9964881 .9931621 .9873889 .9779159	.9981832 .9963101 .9929046 .9870515 .9775860
26 27 28 29 30	.5816845 .4925008 .4044162 .3215785 .2473085	.6706303 .5861435 .4981893 .4109992 .3286033	.7496108 .6737127 .5905367 .5037391 .4173924	.8163044 .7514928 .6768128 .5948722 .5091643	.8699751 .8172570 .7534562 .6799313 .5991574	.9112111 .8702907 .8183283 .7554968 .6830690	.9415078 .9111496 .8707373 .8195106	.9688831 .9412676 .9112181 .8713065 .8207972
31 32 33 34 35	.1837663 .1316394 .0912715 .0609461	.2542755 .1902941 .1375877 .0960615	.3354223 .2610949 .1966630 .1432239	.4236150 .3420519 .2677106 .2028809 .1487502	.5144776 .4296824 .3485073 .2741575 .2089551	.6033991 .5196907 .4356085 .3548023 .2804470	.6862268 .6076034 .5248138 .4414062 .3609494	.7597898 .6894056 .6117760 .5298566 .4470869
36 37 38 39	.0843645 .0145814 .0084118 .0046776	. 0420933 .0264037 .0159745 .0093209 .0052448	.0684983 .0449463 .0284643 .0173957	.1054457 .0722322 .0477959 .0305404 .0188401	.1541694 .1100364 .0759389 .0506397	.2148929 .1594841 .1145581 .0795968	.2665894 .2807011 .1646974 .1190101	.3669603 .2985944 .2263863 .1698122 .1233924
41 42 43 44 45	.0012955 .0006453 .0003099 .0001435	.0028460 .0014893 .0007515 .0003657	.0058356 .0032027 .0016957 .0008660 .0004267	.0112166 .0064475 .0035759 .0019139	.0803029 .0121999 .0070779 .0039640 .0021429	.0347180 .0217797 .0131982 .0077243	.0562082 .0368099 .0238664 .0148101 .0083643	.0868026 .0590648 .0388981 .0347591 .0158323
46 47 48 49 50	.000 0 876 .000 0 114 .000 0 0 46 .000 0 0 18	.0000777 .0000339 .0000143 .0000058	.0002028 .0000930 .0009411 .0000175	.0004925 .0002368 .0001098 .0000492 .0000213	.0011161 .0005631 .0003736 .0001283 .0000581	.0023819 .0012547 .0006380 .0003131	.0047782 .0026297 .0013975 .0007170	.0090554 .0058006 .0028658 .0015457
51 52 53 54 56	.0000003	.0000009	.0000029 .0000011 .0000004	.0000088 .0000036 .0000014 .0000005	.0000253 .0000107 .0000043 .0000017	.0000678 .0000299 .0000127 .0000052	.0001697 .0000763 .0000349 .0000150	.0003994 .0001925 .0000896 .0000402
56 57 58 59				.0000001	.000003	.0000000	.0000025 .0000010 .0000004 .0000001	.0000073 .0000029 .0000011 .0000004
61								.0000001

•	AIIO 700 IV			$F(c,n,p) = \sum_{r=0}^{n}$	(") p* (1-p)**	r		n = 106
æ	.33	. 34	. 35	. 36	. 37	. 30	, 39	. 40
1 2 3 4	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1,0000000 1,0000000 1,0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000	1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	1.0000000 .999999 .999998 .999992 .9999973	1.0000000	1,000,000 1,000,000 1,000,000 ,901,900 ,901,900	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19 80	.999915 .9999753 .9999330 .9998301 .9995953	. 999967 . 9999715 . 9999346 . 998127	.9999987 .9999860 .9999883 .9999672	.9999995 .9999985 .9999953 .9999866 .9999638	.9999948 .9999994 .9999982 .9999946	.9299998 .9299998 .9299993 .9999979	1.0600000	1.0000000
21 22 23 24 25	.9990923 .9980777 .9961470 .9986738 .9867578	.9995620 .9990330 .9979802 .9959993 .9984703	,9907958 ,9995302 ,9989777 ,9978911 ,9958677	.9999080 .9997796 .9995004 .9989268 .9778110	.9999600 .9999001 .9997642 .9994727 .9988807	.9994A32 .9999563 .9998925 .9997499	. 9999932 . 9999815 . 9999527 . 9948855 . 9997368	.9999973 .9999925 .9999799 .9999494
26 27 28 29 30	.9772004 .9625351 .9411331 .9113914 .0719911	.9865073 .9769373 .9623299 .9410987 .9116810	.9922940 .9862991 .9767346 .9622039	.9957524 .9921449 .9861324 .9765902 .9621536	.9977403 .9956537 .9920228 .9860062 .9765022	.99 A 8 39 A .99 7 6 7 9 3 .99 5 5 7 1 B .99 1 9 2 7 3 .9 (1 5 9 1 9 4	.9994251 .9988042 .9976281 .9905064	.9997251 .9994055 .9987742 .9975868 .9954576
31 32 33 34 35	.8221820 .7620370 .6926065 .6159221 .5348278	.8727844 .8236598 .7643474 .6958305 .6200465	.4120749 .8736804 .8252259 .7667190 .6900787	.9413106 .9125676 .8746739 .8268762 .7691499	.9621757 .9415479 .9131541 .6757599 .8286070	.9764684 .9622671 .9418672 .9138297 .8769342	.9856709 .9764867 .9624240 .9422646 .9145903	.9918142 .9858595 .9765553 .9626459 .9427364
36 37 38 39 40	.4526615 .3728457 .2984712 .2319547 .1748316	.5397353 .4581396 .3786155 .3042282 .2374125	.6241540 .5445866 .4635304 .3842791 .3008735	.7023523 .6282488 .5493886 .4688423	.7716386 .7056527 .6323350 .5541473 .4740831	.8304151 .7741838 .7089809 .6364164 .5588703	. 8781926 . 8322976 . 7767845 . 7123384 . 6404969	.9154319 .3795317 .8342520 .7794398 .7157265
41 42 43 44 45	.1277050 .0203399 .0618580 .0409786 .0262539	.1797587 .1319482 .0938309 .0646050	.2427654 .1845966 .1361227 .0972741 .0673227	.3154146 .2480188 .1893484 .1402290 .1006683	.3953211 .3208565 .2531781 .1940170 .1442679	.4792604 .4007153 .3262121 .2582481 .1986053	.5635617 .4843809 .4060345 .3314815 .2632339	.6445799 .5602275 .4894513 .4112856 .3366730
46 47 48 49 50	.0162616 .0097353 .0056315 .0031472	.0277473 .0172950 .0104211 .0060685 .0034145	.0451024 .0292360 .0103295 .0111109	.0700088.0471391.0307167.0193622.0118022	.1040124 .072660B .0491551 .0321866 .0303905	.1482403 .1073054 .0752768 .0511477 .0336426	.0031163 .1581470 .1105467 .0778547	.2681399 .2075527 .1559891 .1137356 .0803927
51 52 53 54 55	.0008855 .0004456 .0002165 .0001015	.0018558 .0009741 .0004937 .0002416 .0001141	.0036858 .0020160 .0010650 .0005433	.0069543 .0039600 .0021786 .0011576	.0124927 .0073996 .0042358 .0023427 .0012514	.0214116 .0131802 .0078441 .0045119	.0350820 .0224229 .0138625 .0082862 .0047870	.0550521 .0365021 .0234220 .0145374 .0087240
56 57 58 59 60	.0000201 .0000084 .0000034 .0000013	.0000520 .0000229 .0000097 .0000040	.0001272 .0000583 .0000259 .0000110	.0002942 .0001406 .0000649 .0000269	.0006455 .0003214 .0001544 .0000716	.0013458 .0006975 .0003489 .0001684 .0000784	.0026719 .0014403 .0007496 .0003765	.0050598 .0028352 .0015342 .0008014 .0004040
61 63 63 64 65	,0000002 ,000001	.0000006	.0000018 .0000007 .0000003	.0000051	.0000138 .0000057 .0000009 .0000009	.0000352 .0000152 .0000064 .0000026	.0000853 .0000384 .0000167 .0000070	.0000416
66 67 68 69 70					.0000001	.000004	.0000011 .0000004 .0000001	.0000031 .0000012 .000004 .000002 .0000001
K	.41	. 4 2	. 43	. 44	.45	. 46	. 47	. 48
1 2 3 4 5	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
11 12 13 14 15	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000
16 17 18 19 20	1.0000000 1.000000 1.000000 499999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000
21 22 23	.9999990 .9999970 .9999918	. 9 799 9 9 6 . 9 99 9 9 8 9 . 9 99 9 6 7	. 99 99 90 9 . 99 99 99 6 . 94 99 98 8	. 0094999	1.00000000 .9999999 .9994998	1.0000000	1.0000000	1.0000000

NOT THE SECOND CONTROLL SECOND CONTROL SECOND CONTROL

				$I(c,n,p) = \sum_{r=0}^{n}$	$\binom{n}{r}$ $p^r (1-p)^{n+r}$	r		n = 106
76	.41	, 42	. 43	, 4.4	.45	. 46	. 47	. 48
34	.9999784	. 9 49 4 9 1 1	.9999965	.9999987	199999995	. 9999999 . 9999995	,999999	1.000000
2.6 2.7 2.8 2.9	.0908732 .0907149 .0907149 .0907499 .99075554	.0099436 .0098601 .0997063 .9093755	.9999758 .9999418 .9998639 .9996992 .9993652	.9999900 .9999747 .9990392 .9998604	.9999960 .9999695 .9999738 .9999376 .9998578	.999985 .999975R .999973: .999973:	.9999994 .9999957 .999989 .9999899	.999998 .999994 .9999983 .9999956 .9999887
31 32 33 34 35	, 9984250 , 9917954 , 9858836 , 9766719 , 9624275	.9954084 .9954084 .9918008 .9859427 .9768347	,9887184 ,9975223 ,9954073 ,9918296 ,9860346	.9793581 .9987113 .9975201 .9954214 .9918609	.9996902 .9993542 .9987097 :9975272	.9998561 .9996883 .9993534 .9987136 .9975434	.9999356 .9998552 .9996880 .9993556	.9999723 .9999353 .9998552 .9996894 .9993609
36 37 38 39	. 9412793 . 9163509 . 9809480 . 8362763 . 7821492	.0632670 .9438900 .9173438 .8824367 .8363675	.9770416 .9636617 .9445655 .9184070 .8840010	.9061584 .9772907 .9641091 .9453029 .9195392	.9419540 .9863126 .9775801 .9646061 .9460994	.9954928 .9920478 .9864957 .9779078 .9651524	.9975682 .9955490 .9921613 .9867064 .9782719	.9987371 .9976014 .9956180 .9922936
41	.7191466 .6486691 .5728730 .4944777 .4164750	7849122 7226001 .6527676 .5775031 .4994663	.8405249 .7877285 .7260886 .6568790 .5021226	.8856322 .8427465 .7905980 .7296136 .6610063	.9207359 .8873303 .0450309 .7935205 .7331767	.9469523 .9219951 .8890928 .8473770 .7964963	.9657436 .9478592 .9233142 .8909180 .8497836	.9786706 .9663781 .9488174 .9246911 .8926038
46 47 48 49	.3417922 .2729707 .2119173 .1597675 .1168716	.4216008 .3468447 .3777304 .2162127 .1634832	.5044226 .4266929 .3518357 .2024231 .204414	.5867361 .5093521 .4317329 .3567703 .2870529	.6651528 .5913402 .5142603 .4367343 .3616535	,7367796 .6693217 .5959634 .5191522 .4417023	.7995255 .7404238 .6735162 .6005859 .5240329	.85%2498 .8026084 .7441112 .6777394 .6052200
51 52 53 54 55	.08288.3 .0569593 .0379006 .0244065	1199541 0853428 0588334 0392748	.1671372 .1229828 .0877517 .0606724	.2246061 .1707303 .1259572 .0901146 .0624711	.2916236 .2207090 .1742637 .120070 .0924302	.3664899 .2961308 .2327525 .1777381 .1317418	.4466422 .3712843 .3006021 .2367390	,5289074 .4515589 .3769411 .3050170 .2406705
56 57 58 59	.0091560 .0053292 .0029964 .0015269 .0008526	0158568 0095805 0055917 0051547 0017178	.0263220 .0164972 .009957 .0058522 .0033091	.0419411 .0272485 .0171221 .0104002 .0061034	.0642366 .0432287 .0281512 .0177294 .0107922	.0946970 .0659578 .0444828 .0290279 .0183172	.1345511 .0969136 .0676359 .0457013 .0296765	.1845135 .1373046 .0990768 .0692688
61 63 63 65	.0004311 .0002103 .0000989 .0000196	.0004027 .0004575 .000237 .0001054 .0000478	.0018063 .0009514 .0004833 .0002367 .0001117	.0034589 .0018919 .0009983 .0005079	.0063460 .0036028 .001973H .0010429 .0005312	.0111701 .0065790 .0037404 .0020516	.0188837 .0115325 .0069010 .0038705 .0021245	.0306948 .019'269 .011'278 .0070109
67 68 69	0000033	.0000088 .0000036 .0000014 .0000005	.0000508 .0000222 .0000038 .0000015	.0001176 .0000535 .0000234 .0000099	.0002607 .0001232 .0000560 .0000245	.0005530 .0002714 .0001282 .0000583	.0011241 .0005729 .0002811 .0001327	.0021922 .0011598 .0005909 .0002897
71 72 73 74 75	,0000001	.0000001	0000005	.0000015	.0000042 .0000016 .0000006 .0000002	.0000107 .0000043 .0000017 .000006	.0000263 .0000110 .0000017 .0000017	.0000619 .0000269 .0000113 .0000045
76 77 78						.000001	,0000001	.0000000
%	, 49	.50						
2 3 4	1.0000000 1.0000000 1.000000 5.000000 1.000000	1.0000000						
6 7 8 9 10	1.0000000	1.0000000						
13	1.0000000 1.000000 1.000000	1.0000000						
16 17 18 19	1.0000000	1.0000000						
2.5	1.0000000	1.0000000						
26 27 38 29	. 4944941 . 494444 . 49444 . 494445	1.0000000						
31 32 33 34 35	.9999885 .9999723 .999354 .999561 .9996924	, 494954 , 494985 , 999723 , 9994359 , 998577						
36 37 38	,0903690 ,9987562 ,9476423	. 9996976 . 9993799 . 9987600						

Ж	.49	.50
39	.9956991	.9976907 .9957915
41 48 43 44 45	.9872047 .9791019 .9670537 .949H247	.9926103 .9874893 .9795640 .9677682 .9506787
46 47 48 49 50	.8947487 .8547748 .8057455 .7478436	.9276000 .8967509 .8573578 .8089371 .7516228
51 53 54 55	.6098702 .5337806 .4564574 .3807647 .3093871	.6862845 .6145405 .5386574 .4613426 .3854595
56 57 59 60	.2445493 .1078161 .1400018 .1011911 .0708545	.3137155 .2483772 .1910629 .1426422 .1032491
61 62 63 64 65	.0489228 .0314806 .0199450 .0122043 .0072075	.0723912 .0491213 .0322318 .0204360 .0125107
66 67 68 69 70	.0041054 .0022539 .0011919 .0006067	.0073897 .0042085 .0023093 .0012200
71 73 74 75	.0001398 .0000632 .0000274 .0000114	.0003030 .0001423 .0000641 .0000277
76 77 78 79	.0000017 .0000006 .0000000 .0000001	.0000046 .0000017 .0000006 .0000002

A CONTRACTOR OF THE SECOND OF THE SECOND

			AMCP /00-109
		$V(c,n,p) = \sum_{x=0}^{n} {n \choose x} p^{x} (1-p)^{n-x}$	n = 107
γŁ	.01 .02 .03	.04 ,05 .06	.07 .08
3	.6588339 .8848696 .9615784 .2900989 .6334623 .8344306	.9871828 .9958655 .9986675 .9398038 .9785816 .9895665 .8059510 .9076317 .9587781	.9995757 .9998666 .9961585 .9986250 .9025863 .9929028
3 4 5	.0926953 .3615320 .6260131 .0229061 .1672961 .4004064 .0045777 .0642322 .2189906	.059910 .9076317 .9507781 .6039724 .7679072 .0099956 .4267055 .6242632 .7750458	.9025863 .9929028 .9466136 .9754874 .8763327 .9361137
6	.0007639 .0209032 .1034085	.2578334 .4467519 .6257511	.7673596 .8655832
7 8	.0001090 .0058707 .0426384 .0000135 .0014443 .0155201 .0000015 .0003151 .0050362	.1376466 .2879260 .4626823 .0655717 .1673138 .3128845 .0280327 .0879637 .1932055	.6279210 .7613208 .4764876 .5305071 .3340099 .4883184
10 11	.0000109 .0003618	.0108274 .0420242 .1091756	,2160446 .3583117
13	.000017 .0000937 .000003 .0000307	.0012205 .0073318 .0270262	.0712742 .1475374 .0364970 .0857128
1 4 i 5	000000	.0000980 .0009205 .0048714	.0173681 .0464262 .0077008 .0234867
16 17 18	.000001	.0000058 .0000857 .0006561 .000013 .0000236 .0002174 .000003 .000061 .0000674	.0031094 .0111224 .0012369 .0049392 .0004502 .0020611
1 9 2 0		.0000001 .0000015 .0000197	.0001541 .0008098 .0000497 .0003001
2 1 2 2		,0000001 ,0000014 ,000003	.0300151 .0001051 .0000044 .0000348
23 24 25		.000001	.0000012 .0000109 .0000003 .0000033
86			,0000003
27			,0000001
æ	.09 ,10 ,11	.12 .13 .14	.15 .16
3	.999586 .9999875 .9999962 .9995200 .9998365 .9999453 .9978213 .9989468 9995124	.9999909 .9999997 .9999999 1 .9999021 .9999743 .9999902 .9990611 .9999515 .9999035	1,0000000 1.0000000 .9999994 .999998 .9999945 .9999982
4 5	9892641 .9984678 .9981720 .9688027 .9854952 ,9935435	.9992837 .9997279 .9998995 .9972366 .9908590 .9995443	.9999639 .9999874 .9998235 .9997337
6	,9271155 .9626232 .9817590 .8570260 .9194205 ,9569982	.9914061 .9961844 .9903529 .9781554 .9893905 .9950558	.9993133 .9997830 .9977827 .9990407
9 10	.7570082 6501591 .9128422 .6333598 .7539627 .8446236 .4988413 .6363892 .7516770	.9514267 .9747428 .9873115 .9072187 .9473836 .9715528 .8401567 .9024139 .9433336	.9938853 .9971657 .9852888 .9927013 .9685996 .9833474
11	,3684617 ,5083649 ,6395390	.7505374 .8365617 .8983143	,9397382 .9658868
13 13	.2547541 .3829268 .5171031 .1647876 .2714263 .3960430 .0997654 .1808918 .2867017	.6427724 .7497909 .8336881 .5252103 .6460649 .7495239 .4080593 .5328309 .6494001	.8946855 .9365590 .5314193 .8916690 .7496512 .8896631
15 16	.0565873 .1133501 .1959643	.3007977 .4,91650 .5399624 .295067	.6527663 .7501073 .5467628 .6561558
17 18	.0150546 .0370947 .0770187	.1390077 .2234353 .3261150 .0071040 .1510050 .2360106	.4392005 .5532564
19 20	.0031417 .0095916 .0241232 .0013156 .0044793 .0134266	.0517164 .0970302 .1626843 .0291219 .0591952 .1067635	.2474396 .3484184 .1738897 .2598659
21 22 23	.0005209 .0019799 .0066658 .0001953 .0008294 .0028088 .0006695 .0003297 .0012352	.0155491 .0343197 .0667086 .0078871 .0189206 .0396949 .0038028 .0029257 .0225043	.1162855 .1845476 .0742154 .1255662 .0451938 .0816842
24 25	0000235 .0001245 .0005164 .0000075 .0000447 .0002055	.0017445 .0049585 .0121621	.0262667 .0507602 .0145764 .0301774
26 27	.000007 .0000153 .0000779	.0003173 .0010720 .0030847 .0001261 .0004646 .0014496	.0077273 .0171467
89 30	.000001 .000001 .000001 .000001	.0000472 .0001924 .0006511 .0000173 .0000761 .0002797 .0000760 .0000288 .0001150	.00\8972 .0048494 .0003797 .0024154 .0001905 .0011524
71	,0007003	.0000020 .0000105 .0000453	.0021661 .0005970
32 33 5 ·	.000001	.0000006 .0000036 .0000171 .0000012 .0000062 .0000001 .0000004 .0000021	.0000677 .0003311 .0000365 .0000978 .0000099 .0000398
3 36		7000000; köönöön, 2000000,	.0000036 .0000152
37 38		. 000001	.0000004 .0000020
3 9			.0000002
No.	.17 .18 .19	.30 .21 .29	.2324
à i à	1.0000000 1.0600000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.000000
3	.9999994 .7999998 .9999999 : .9999957 .9999986 .9499995	1.0000000 1.0000000 1.0000000 ;	1.0000000 1.0000000
5 6	.9999756 .9999914 .9999970	.9999990 .9999997 .9999999	1.000000 1.0000000
7	.9975988 .9998376 .9999362 .9987335 .9984534 .9997718	.9999757 .9999910 .9999968 ,9999077 .9999638 .9999862	.9999989 .9999996 .9999549 .999982
10	.9965180 .9983992 .9992896 .9915264 .9958539 .9980455	.9996952 .9998735 .9999491 .9991110 .9996092 .9998338	.9999801 .9999925 .9999316 .9999727
11	.9815072 .9903782 .9951856 .9634118 .9797789 .9892700 .9337598 .9611656 .9781691	.9976794 .9989209 .9995153 .9945336 .9973074 .9987830 .9882119 .9938763 .9969353	.9997495 .9999115 .9994151 .9997411 .9985806 .9993105
1 4 1 5	.8893790	.9766609 .9672110 .9933506 .9573252 .9753148 .9662725	.9965680 .9983168 .9926580 .9962099
16	.7508411 .8274080 .8855864 .6595689 .7518130 .8360006	.9273240 .9557087 .9740699 .8841973 .9357411 .9542797	.9853997 .9920849
18 19 30	.5594868 .6689840 .7529875 .4349992 .5654899 .6664166 .3586709 .4658485 .5712955	.8264835 .8830992 .9844004 .7543414 .0264232 .8822630 .6698591 .7558520 .8265915	.9232823 .9519413 .9232823 .9519413 .8816635 .9823689
8 1 8 8	.2700570 .3684181 .4731211 .1948648 .2803652 .3777171	.5769286 .6733105 .7575017 .4006792 .5824104 .6767705	.8269645 .8812789 .7592757 .8275219
-	**************************************		

,	MCP 706-10)9		P(c,1.,p) =	\sum_{\begin{subarray}{cccccccccccccccccccccccccccccccccccc) ^{n-1.}		n = 107
					Y=0			
8 2 %	.17	.18 .2048077	.19 .2902367	.20 .306 <u>6</u> 172	. 21 . 4079530	.22 .5877592	. 23 . 6802390	. 24
24	0564236	.1435123	.1521417	2997121	.3951607 .3068270	4949770	.5929906	.7611617 .6837161 .5981184
36 27 28 99 30	.0343098 .0190599 .0110486 .0056828 .0030039	.0680993 .0383391 .0886921 .0128787 .0070105	.1036560 .0677867 .0425453 .0256287	.1605554 .1107918 .0734691 .0468100	.2326364 .1667602 .1176209 .0791339	.3176160 .2413211 .1767639 .1347396 .0847672	.4113608 .3261054 .2497440 .1845747 .1315463	.5003759 .4109960 .3343210 .2579233 .1922012
31 38 33 34 35	.0014707 .0006908 .0003113	.0036613 .0018351 .0008831	.0069265 .0043855 .0028456 .0011046	.0168330 .0095249 .0051737 .0087015	.0317549 .0169703 .0108991 .0060229	.0554540 .0349178 .0211611 .0183426 .0069294	.0903631 .0598079 .0391315 .0234168	.1368399 .0959137 .0641691 .0413858
36 37 38 39	.0000560 .0000284 .0000086 .0000032	.0001612 .0000773 .0000317 .0000125	.0002375 .0001038 .0000437	.0006549 .0003042 .0001360	.0016376 .0008061 .0003819	.0037446 .0019484 .0009761	.0078694 .0043286 .0022860	.0154130 .0088990 .0049517 .0086555
40 41 48 43 44 45	.0000001	.0000017	.0000069	.0000242	.0000765	.0002188 .0000980 .0000483 .0000176	.0005716 .0002702 .0001231 .0000541	.0013726 .0006039 .0003285 .0001521 .0000679
46 47 48 49 50				.000001	.0000007	.0000027 .0000010 .000004 .000001	.0000093 .0000037 .0000014 .0000005 .0000008	.0000292 .0000121 .0000019 .000007
51								.0000001
¥	.25	. 26	. 27	.26	. 29	. 30	.3:	, 32
1 2	1.0000000	1.0000000		1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.000000 .999999 .999994 .9999972	1.0000000 1.000000 .999996 .999990	1.0000000 1.000000 .999999 .9999997 .9999986	1.0000000 1.0000000 1.0000000 .9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
11 13 13 14 15	.999640 .999891 .9996894 .9992030	.9999858 .9999540 .9996354 .9996354	.9999945 .9999615 .9999429 .9996387	.9999980 .9999928 .9999767 .9999310	.9999993 .9999973 .9999906 .9999714 .9999182	.9999997 .9999990 .999965 .9999885	.9999999 .999996 .999995 .999955	1.0000000 .9999999 .999995 .9999983 .9999945
16 17 18 19	.9958646 .9915524 .9636582 .9710345	.9979159 .9955350 .9910571 .9831904	.9989861 .9977235 .9952236 .9906006	.9995235 .9966796 .9975390 .9949324	.9997836 .9994674 .9987761 .9973642 .9946629	.9999050 .9997554 .9994122 .9986767 .9972003	.9999596 .9998914 .9997878 .9993585	.9999834 .9999534 .9996777 .9996996 .9993070
91 93 93 94 25	.9216446 .8810901 .8288465 .7631492 .6878084	.9502266 .9210949 .8610806 .8891232 .7652296	.9675567 .9495642 .9207072 .0612358 .8301392	.9820592 .9689691 .9490695 .9204692	.9898082 .9615932 .9684766 .9486772 .9203725	.9944162 .9894730 .9811916 .9680750 .9484001	.9970485 .9941932 .9841938 .9868525 .9677601	.9964942 .9969095 .9939943 .9869845 .9805748
86 27 85 89	.6031547 .5147967 .4864388 .3428864	.6906988 .6081101 .5810576 .4336666 .3500269	.7673953 .6948052 .6129944 .5271744 .4407060	.4312631 .7696401 .6977232 .6178156	. AB19897 . 0325453 . 7719585 . 7012535 . 6225819	.9204056 .8825669 .8339170 .7743458 .7047973	.9482316 .9205607 .8832651 .8353909	.9675980 .9431654 .9208299 .8840763 .8369608
31 38 33 34 35	.1996519 .1440213 .1014135 .0665269 .0446715	.2736178 .2069352 .1512914 .1068583	.3575542 .2011633 .9140596 .1576585	.4475688 .3640896 .8865261 .2210332 .1639068	.5390346 .4542730 .3720461 .3957190 .2976636	.6273001 .5448032 .4608332 .3790442 .3027536	.7083551 .6319767 .3504786 .4678625	.7793122 .7119266 .6366175 .5560708
36 37 38 39	.0880849 .0170271 .0099542	.047+602 .0304830 .0186861 .0110809	.0172162 .0513946 .0329141	.1175710 .0815320 .0546381 .0353719	.1700573 ,1828350 .0858229 .0579747	.2345591 .1751068 .1290359 .0900857	.3096410 .2411865 .1830565 .1331731 .0943155	1079159
41 48 43 44	.0015985 .0008079 .0003937	0034697 0018480 0009433	.0070296	.0133526 .0077834 .0043800 .0083792	.0338768 .0145498 .0065633 .0048670	.0403442 .0256612 .0157727 .0093665	.0646374 .0488408 .0974649 .0170176	.0679545 .0453578 .0292636
46 47 48 49 50	.0000367	.0001081 .0000453 .0000194	.0003638 .0001836 .0000551	.0006314 .0003084 .0001454	,0014153 ,0007240 ,0003576	.0029769 .0015929 .0008130	.0056961 .0033957 .0017795 .00174879	.0110380 .0064343 .0036862
51 52 57 84 58	.0000001	.0000018	.0000040	.0000123 .0000050	.0000348	.0000919	.0002278	.0005874 .0008587 .0001885
54 57 58 59				.0006001	.0000004	.0000012	.0000036 .0000014 .0000036	.0000105 .0000043 .0000017
61								.000001

THE PERSON OF TH

							111141	700 103
				P(c,n,p) =	$\sum_{n=0}^{\infty} {n \choose 2} p^{p} (1-p)^{n}$	n-r		n = 107
æ	. 3 3	. 34	. 35	. 36	. 37	. 3 6	. 39	. 40
	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000
3	1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
9	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000
11 13 13	1.0000000 1.0000000 .999998	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
15 16 17 18	.9999979 .9999934 .9999906 .9999470 .9998641	.9999975 ,9999922 ,9999774	.9999991 .9999970 .9999910	9999999 9999999 9999989 99999897	1.0000000	1.000000 1.000000 ,999999 ,999995 ,999995	1.0000000	1.0000000
30	,9996728	.9998508	,9999343	. 9999720	,9999865		. 7999762	.9999993
21 23 23 24 25	.9998583 .9984185 .9967841 .9938200 .9687101	.9996472 .9992129 .9983381 .9966728 .9936701	.9990380 .9996232 .9991711 .9982714 .9965759	.9999261 .9996258 .9996009 .9991333 .9982127	.9999692 .9999222 .9998145 .9995006	,9999672 ,9999665 ,9999160 ,9995041 ,9995625	.9999949 .9999861 .9999639 .9999117	.9999940 .9999944 .9999849 .9999616 .9999078
26 87 26 29 30	.9803544 .9673747 .9481957 .9812062 .8849932	.9885347 .9801911 .9672964 .9483173 .9216830	.9935446 .9883973 .9800822 .9672896 .9485250	.9964935 .9934436 .9882969 .9800254	.9961623 .9964256 .9933662 .9882323 .9800167	.9990708 .9981203 .9963726 .9933122 .9882024	.9995467 .9990464 .9960866 .9963339 .9932809	.99 y 78 67 .99 95 3 3 4 .99 90 8 4 6 .99 6 0 6 1 8 .99 6 3 0 9 8
31 38 33 34 35	.8386190 .7816848 .7155185 .6412279	.8860092 .8403681 .7845136 .7191268 .6458131	.9222545 .8871185 .8421850 .7871964 .7027528	.9486141 .9229151 .8683156 .8440834 .7899314	.9674765 .9491802 .9236598 .8695950	.9600598 .9676636 .9496192 .9244840	.9882059 .9801466 .9679090 .9501271 .9253833	.9932716 .9662414 .9662770 .9662096
36 37 38 39	.4797764 .3991849 .3230148 .2519052 .1936822	.5670411 .4858681 .4056537 .3895199	.6503777 .5724352 .4919001 .4120170	.7263995 .6549261 .5777763 .4978390	.7927169 .7300675 .6594625 .5A30771	.8480924 .7955517 .7337580 .6639909 .5881378	.8923877 .8501967 .7984346 .7374724	.9263537 .8938918 .0523639 .8023647 .7412110
41 48 43 44 45	.1432567 .1026704 .0712571 .0478688 .0311130	.1993610 .1482038 .1067908 .0745418 .0503772	.2662532 .2049557 .1530886 .1108711	.3422095 .2722613 .3104697 .1579120	.4344631 .3484097 .2782198 .2159666 .1626750	.5095121 .4305624 .3545233 .2840744	.5935664 .5158614 .4365896 .3605578 .2898505	.6730366 .5987665 .5807618 .4405519
46 47 48 49	.0195591 .0118889 .0069857 .0039670	.0329495 .0207488 .0127578 .0075464 .0043168	.0526795 .034709 .0221467 .0136374 .0061203	.0610462 .0553722 .0366288 .0234498 .0145238	.1189069 .0040609 .0578592 .0384649	1673790 .1220607 .0874477 .0603167 .0402945	.0265622 .1780250 .1267708 .0906046 .0627630	.2955532 .2317876 .1766146 .1306370
51 52 53 54 55	.0011539 .0005908 .0008981 .0001395	.0023857 .0012739 .0006571 .0003273	.0046743 .0026005 .0013979 .0007259	.0086996 .0050380 .0028199 .0015252 .0007969	.0154149 .0092840 .0054064 .0030431	.0260593 .0163081 .0098718 .0057781	.0421145 .0273599 .0172011 .0104509	.0651684 .0439821 .0286541 .0180913 .0110494
56 57 58 59 60	.0000286 .000123 .0000051 .0000000	.0000731 .0000328 .0000142 .0000059	.0001763 .0000824 .0000372 .0000162	.0004021 .0001959 .0000921 .0000418	.0008697 .0004413 .0008162 .0001022	.0017672 .0009439 .0004814 .0002370 .0001136	.0034968 .0019306 .0010190 .0005220	.0065255 .0037250 .0020546 .0010945
61 62 63 64 55	.0000003	.0000009	.0000026 .0000011 .0000004 .0000001	.0000077 .0000032 .0000012 .0000005	.0000205	.0000516 .0000229 .0000097 .0000040	.0001332 .0000567 .0000352 .0000100	.0002795 .0001339 .0000618 .0000875
66 67 68 69				.0000001	.0000002	.0000006	.0000018 .0000007 .00000012	.0000049 .0000019 .0000007 .0000003
×۶	.41	. 42	. 43	.44	, 45	. 46	.47	. 46
1 8 7 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000		1,0000000	1.0000000	1,0000000
11 13 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000 .9949999	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000
83 83 81	. 99999993 . 9999978 . 9999939	.9999997 .9999992 ,999976	.9999999	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000

A	AMCP 706-109 $F(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$							
				F(c,n,p) ·) (<u>,,</u>) b, (y-b)	•		n * 107
×	.41 .4999839	.42 .999955	. 43	.44	.45	.46	.47	, 4 M 1 . 0 0 0 0 0 0 0
25 25	.9999595	.9999830 .9999576	,9999931	.9999973	.9999970	.9999996	. 9999999	.9999999
27 26 29 30	9997798 9995226 9990119 9980452	9994996 9997742 9995144 9990019	9999861 9997700 9995088	.9999814 .9999848 .9998951 .9997671	9999995 99995 99995 99995 99995	9999970 9999928 9999805	9999999 9999999 9999999	9999999
31 33 33 34 35	.9968985 .9938635 .9883076 .9804488 .966687	.9980369 .9963011 .9933160 .9884031 .9806600	.9989965 .9960366 .9963167 .9933680 .9885865	.9995058 .9989959 .998044£ .9963448	,9997656 ,9995054 ,99899 0 7 ,9980593 ,9963848	.9998930 .9997655 .9995074 .9990079	.9999530 .9969930 .9997666 .9995119	.9999802 .9999331 .9998936 .9997690 .9995186
36 37 36 39	. 9513351 9873915 . 0954632 . 1545915 . H043412	.9689654 .9580973 .9864933 .8976989 .8568774	.9899086 .9694150 .96927769 .9296555	.9886763 .9811925 .9699090 .9535776 .9308762	9935273 9885512 9885097 9704449 9544277	.9964361 .9936325 .9890496 .9818582 .9710199	,9961109 ,9964980 ,9937535 ,9892703 ,9892703	.9990365 .9961465 .9965700 .995693
41 42 43 44	.7449777 .6775648 .6039494 .5266198	.073634 .7487712 .6880973	. 8592196 . 8104310 . 7525938 . 6866391	.9005513 .8616162 .8135433 .7564467	.9321495 .9023628 .8640656 .6167900	.9553244. .9334754 .9048279 .0665663	.9716319 .9562648 .9346504 .2061442	.9826414 .9722785 .9572465 .9362717
45 46 47 40	.4484561 .3724182 .3011875 .2369492 .1011469	. 5328417 . 4543090 . 3762456 . 3067584 . 8420501	.6148678 .5378336 .4601167 .3840243 .3122705	.6911735 .6194150 .5434011 .4658854 .3697839	,7,603314 .6957636 .6845603 .5489499 .4716310	.7642493 .7003583 .6297082	.0691166 .8231460 .7688016 .7049680 .6348631	.9081097 .0717157 .0864363 .7721099
50 51 53 54 55	.1344589 .09682R0 .0675906 .0457146 .0899391	.1856296 .1362363 .0998795 .0699673 .0474894	.1900580 .1900580 .1419692 .1089011 .0783165	,3177286 ,2520827 ,1944357 ,1456574 ,1058854	.3954399 .3231370 .3570206 .1967641 .1493010	.4773293 .4010876 .3285903 .2619108 .3030447	.5600120 .4030150 .4067025 .3339227 .8667546	.6400293 .5655375 .48@6862 .4122096
56 57 56 59	.0169764 .0116352 .0068983 .0039528 .0031884	.0198540 .0198540 .0192165 .0072681 .0041791	.0498439 .0324712 .0207219 .0127914 .0076339	.0746359 .0509756 .0337133 .0315777 .0133578	.1068313 .0769237 .0526622 .0349361 .0224142	.1117376 .0791778 .0543613 .0361372	. 1564547 . 1146033 . 0813964 . 0560106	.2114689 .1599649 .1599649 .1197678 .0835776
61 62 63 64	.0011700 .0006039 .0003008 .0001445	.0023213 .0013451 .0006446 .000320	.0044026 .0024825 .0013190 .0006846 .0003427	.0046224 .0046224 .0025613 .0013915 .0007237	.0139119 .0003468 .0048373 .0027069 .0014618	.0144578 .0144578 .0086909 .0050461 .0020284	.02/0503 .02/0503 .0149876 .0090346 .0052479	.0576277 .0384647 .0348355 .0155014 .0093470
65 66 67 68	.0000189 .000053 .000053 .000061	.0000780 .0000322 .0000139 .000056	.0001654 .0000770 .0000345 .0000149	.0003630 .0001755 .0000817 .0000367	.0014618 .0007615 .0003624 .0001851 .0000862	.0015296 .0007977 .0004009 .0001941	.0015943 .0015943 .0008380 .0004183	.0054413 .0030563 .0016554 .0006640
70 71	.0000001	.0000009	,0000025	.0000026	.0000167	,0000406	.000043	.0002101
73 74 75		.0000001	0000001	0000004	.0000028	0000072 0000029 0000011 000004	.0000182 .0000075 .0000030 .0000011	.0000437
76 77 78						.0000001	.0000004	0000013 0000004 0000001
¥ 1	,49 1,0000000	,50 1.0000000						
3 4 5	1.0000000	1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
13	1.0000000 1.0000000 1.0000000 1.0000000 3.000000	1.0000000						
17	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
21 23 27 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
84 87 88 89	1.0000000 .9999999 .999998 .999988	1.0000000 1.0000000 .999999 .999996						
31 32 33 34 36	.9999912 .9999802 .9999334 .9998949 .9997786	.9999869 .9999920 .9999804 .0998841 .9998868						
36 37 38	.9995875 .9996565 .9961881	.9997773 .9995344 .9990799						

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75.	.44	. 50
39 40	7966513 7940388	.9982154 .9967411
41 43 43 44	.9697718 .9630783 .9729573 .9568649 .9377370	9942009 9900498 9835767 9736661 9593835
46 47 48 49 50	.9101283 .8743680 .8397698 .7768155 .7148605	. 9 1984 38 . 9 1217 49 . 8 77 65 4 3 . 8 3 714 7 4 . 7 8 6 2 7 9 9
51 58 53 54 55	.6458110 .5710645 .4943458 .4178541 .3443681	7189537 6504125 5765990 5000000 4234010
56 57 58 59	.8763198 .8156153 .1634308 .1808084 .0857194	.3495875 .3810463 .8197201 .1668526 .1289457
61 62 63 64 65	.0598103 .0395862 .0355974 .0159972 .0096559	.0607568 .0607568 .0406765 .0363339 .0164733
66 67 68 70	.0056854 .0031612 .0017183 .0008935	.0099502 .0057991 .0032589 .0017646
71 73 74 75	0007169	,000444
76 77 78 79	0000031	.0000001 .000001 .000001 .0000004

AMCP 700	5-109	P(0,n,0)\$	$= \sum_{r=0}^{m} t_{r}^{m_{r}} \cdot p^{r} \cdot (1 \cdot p)^{m_{r}}$	n = 100
١٥٠ م	.02	03 .04	,05 ,06	.07 .08
1 .6628 .8937 9 .0946 4 .0036 5 .0047	863 .6384905 .83 693 .3669786 .63 840 .17x1888 .46	27310 .9878999 82450 .9330646 828656 .0100836 971746 .631253	5 .9717450 .9901186 5 .9108799 .9606954	.9996054 .9998778 .9963977 .9987243 .983405 .9933605 .9441874 .9768807 .8812584 .9392636
6 .000 m 7 .0001 8 .0000 9 .0000	155 .0061714 .04 145 .0015356 .01 016 .0003376 .00	0.66760 .264303 144615 .142440 63336 .068484 533507 .089534 15765 .011515	0 .2958673 .4786544 7 .1733444 .3818844 3 .0419312 .2003863	.7749678 .6712R57 .6376817 .7096618 .4070879 .6409722 .3434834 .4496935 .8443081 .3631928
11 13 17 14 15	00. 2000000. 00. 2000000.	004209 .004082 001085 .001383 00047 .000108 000009 .000087	7 .0078^17 .0208013 5 .0029389 .0128849 5 .0010095 .0058943	.1351903 .8456808 .0753171 .1546473 .0309314 .0906567 .0107071 .0495691 .0003775 .0853837
16 17 18 19 80	, 9 (000000; 000000; 000000;	5 ,00001867 ,000243 <u>N</u> 5 ,000070 ,0000766	.0035050 .0181117 .0013735 .0054339 .0005058 .008914 .0001740 .0009099 .0000570 .0003409
01 89 83 84 65			.000001 .0000016 .0000004 .0000001	.0000176 ,0001207 .0000051 ,0000404 .0000014 ,0000128 .0000004 ,0000019
116 27				,000003
₹ .0°		.12	.13 .14	.15 .16
1 .9999 2 .995 3 .9974 4 .9899 5 .9706	596 ,9990514 ,99 202 ,9990357 ,99 808 ,9958337 ,99	99966 ,999999 99669 ,999684 996490 ,99875 983305 ,99353 40586 ,997482	1 ,9999950 ,9999984 7 ,9999571 ,9999855 0 ,9997569 ,9999113	1,0000000 1,0000000 ,994495 ,999999 ,994952 ,999985 ,994665 ,999891 ,994846 ,9999423
6 ,9308 7 .8633 8 ,7668 9 ,6444 10 .5109	341 ,9937408 ,9; 648 ,8576853 ,9; 889 ,7638893 ,8;	130553 .993176; 527615 .979755; 176293 .955074; 521276 .912563; 520791 .848804;	1 ,9902797 ,9955174 1 ,9766470 ,9803957 7 ,9509403 ,9737590	.9923092 .7797567 .9980123 .0091409 .9944697 .9074657 .9865777 .9934156 .9711039 .2846440
11 ,3001 18 ,0649 13 ,1726 14 ,1056 15 ,0604	878 .3954705 .5: 846 .3825764 .4:	116961 .761291 105711 .655704 105726 .539317 1047293 .422117 159454 .313669	0 .7610711 *.8427358 8 .6595493 .7613069 4 .5475253 .6634174	.9440674 .9686805 .9015624 .9419814 .8409303 .8990194 .7619164 .8396161 .6678991 .7628363
16 .0384 17 .0164 16 .0078 19 .0034 20 .0014	009 .0211822 .0. 965 .0105739 .0:	840813 .220995 124543 .147540 179465 .043333 153455 .055669 137134 .031684	3 .2351942 .3405899 1 .1604906 .2486321 0 .1040574 .1729511	.5686634 .6711880 .4553348 .5687763 .3526342 .4651061 .8613876 .3644056 .1849462 .2735303
81 .0005 32 .0002 23 .0000 34 .0000 95 .0000	247 .0004445 .00 868 .0003797 .00 276 .0001451 .00	067654 .017176 031670 .000806 014083 .004293 005935 .00199 003397 .000860	5 .0209224 .0434768 9 .0110950 .0249110 5 .0056049 .0136100	.1049172 .1965025 .UROKRKO .1350R00 .0495471 .0R8708K .0291058 .055794K .0163899 .0334739
£6 ,0000 87 ,0000 30 ,0000 39 ,0000	000 .000000 .00 001 .000000 .00	000919 .000370 000336 .000149 000117 .000057 000039 .000007	0 .0005436 .0016786 0 .0003270 .0007629 0 .0000913 .0003317	.0087546 .019333 .0044071 .0105741 .0021999 .0055650 .0010383 .0028048 .0004639 .0013545
31 32 33 34 35	.01	000004 .000002	0 ,0000045 ,0000810 0 ,0000045 ,0000077	.0000884 .0002784
36 37 38 39 40			. 000000 £	.0000016 .000072 .000005 .000026 .000000 .000029 .0000001 .0000009
١٦٠ کو	.14	.19 .20	. 21 . 22	. 83 . 84
1 1.0000 2 1.0000 3 .9999 4 .9999 5 .9999	000 1.0000000 1.0 995 .999999 1.0 963 .9999988 .9	000000 1.000000	U 1.0000000 L.000000	1.0000000 1.0000000
6 .9999 7 .9996 A .998A 9 .996A 10 .9933	486 .9998594 .9 806 .9995225 .9 946 .9985890 .9	999871 .99995 999455 .999979 9986030 .999931 993813 .99973 988819 .999237	5 ,9999935 ,999977 7 ,9999695 ,9999865 7 ,9998934 ,999677	.9999950 .9999945
11 .9837 18 .9674 13 .9388 14 .8969 15 .8387	875 .9816868 ,9° 006 .9645160 .9° 238 .9366819 ,9°	957340 .)97965 903940 .995154 802763 .989474 647559 .978987 348654 .961196	7 ,9976463 ,9988973 3 ,9945968 ,9973286 1 ,9886107 ,9940612	.9907463 .9994138
16 .7640 17 .6750 18 .5764 19 .4744 80 .3753	169 .8381886 .8 802 .7654193 .8 99' .6769731 .7 281 .5830349 .6	930675 .933324 379699 .898622 670120 .838026 128651 .768769 893685 .686755	6 .9320343 .9586335 3 .8920540 .9309739 8 .8383252 .8915333	.9758086 .9863923 .9576081 .9749719 .9301836 .9567394

			0		AMCP 7	06-109
			$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^r \{1-p\}^{n-r}$			n = 108
76	. 1 7	.18 .19	.20 .21	. 22	. 23	. 24
21 22 23 24 25	.2851214 .2076475 .1448962 .0968384 .0619771	.3858465 .4917743 .2962147 .3958439 .2184081 .3065580 .1545455 .2288102 .1048963 .1639711	.5955147 .6906443 .499291 .6014994 .4054296 .5077897 .3170931 .4146472 .2388786 .3269577	.6945314 .7 .6073417 .6 .5153891 .6 .4235347 .5	395452 748441 984174 130577 227556	.8911405 .8404236 .7770882 .7023031 .6186618
26 27 28 39 30	.0379859 .0222993 .0125416 .0067600 .0034933	.0682769 .1128683 .0426159 .0746019 .0255086 .0473412 .0146451 .0288429 .0080667 .0168729	.1731784 .2486366 .1207445 .1821742 .0809336 .1285182 .0521418 .0872574 .0322854 .0570007	.1909665 .2	321251 457048 673071 995637 437428	.5299141 .4404478 .3546438 .2762589 .2079745
31 32 33 34 35	314 234 758 .0609694	.0042641 .0094791 .0021638 .0051153 .0010545 .0026522 .0004936 .0013216 .0002221 .0006331	.0192133 .0358210 .0109905 .0216531 .0060440 .0125940 .0031960 .0070469 .0016254 .0037942	.0394357 .0 .0241976 .0 .0142828 .0	998352 668356 431171 268007 160498	.1511906 .1060720 .0717878 .0468538 .0294849
37 36 39 40	.0000281 .0000109 .0000041 .0000015	.0000960 .0002917 .0000399 .0001292 .0000160 .0000551 .0000062 .0000226 .0000023 .0000069	.0007952 .0019661 .0003744 .0009807 .0001696 .0004710 .0000740 .0003173 .0000311 .0000970	.0023436 .0 .0011900 .0 .0005821 .0	092602 051478 027574 014233	.0178883 .0104624 .0058991 .0032066 .0016805
41 42 43 44 45	.0000002	.000000R .0000034 .0000003 .0000012 .0000001 .0000034	.0000126 .0000416 .0000049 .0000172 .00000018 .0000069 .0000007 .0000026 .0000002 .0000010	.0000545 .0 .0000239 .0 .0000094 .0	001395 001569 000629 000301	.0008497 .0004138 .0001944 .0000881
46 47 48 49 50			.0000301 .000003	.0000000 .0	000050	.0000162 .0000066 .0000026 .0000010
51						.000001
36	.25	.26 .27	.29	. 30	. 31	, 32
1 2 9 4 5	1.00000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.0000000 1.00000000	1.0000000 1.0 1.0000000 1.0 1.000000 1.0 1.0000000 1.0	000000	1.0000000 1.000000 1.000000 1.000000
6 7 8 9	1.00000000 .9999999 .9959995 .9999978	1.000000 1.000000 1.000000 1.000000 .99999 .999999 .999992 .999999 .9999966 .9999989	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999703 .9999070 .9997393 .9993246 .9983865	.9999884 .9999956 .9999623 .9999850 .9998879 .9999534 .9996950 .9998663 .9992350 .9996497	.9999984 .9999994 .9999943 .9999979 .9979812 .99999770 .9999430 .9999337	.9999992 .9	9999999 999997 999996 9999965	1.0000000 .9999999 .999994 .9999987 .9999957
16 17 18 19 20	.9964270 .9926305 .9657618 .9742404 .9560173	.9982223 ,9991464 .9961540 ,9980644 .992214 ,9989966 .9852759 ,9918488 .9736099 ,9847538	.9996042 .9998227 .9990599 .9995591 .9979144 .9999766 .9956623 .9977736 .9915136 .9954463	.9998003 .f .9995151 .y .9980974 .9 .9976432 .9	79678 799125 1997781 1994728 1986230	.9999870 .9999630 .9999019 .9997566 .9994326
31 23 34 25	.9289863 .8912287 .8414574 .7794236 .7061891	.9554327 .9730761 .9286697 .9549768 .8914844 .9265040 .6426321 .8918931 .7818419 .8439352	.9843342 ,9912360 .9726343 ,9839755 .9546414 ,9722604 .9284778 ,9544191 .8924422 ,9285909	.9909560 .9 .9836760 .9 .9720100 .9	975240 950763 907331 H34336 716186	.9987543 .9974166 .9949272 .9905468 .9832463
26 27 26 29	.6241666 .5368862 .4485283 .3633240 .2845791	,7100766 ,7843362 .6294831 ,7139665 .5436911 ,6349212 .4563897 ,5503458 .3717733 ,4640525	.0453558 .8931207 .7863001 .8468841 .71745599 .7895286 .6401897 .7217580 .5568653 .6453967	.8939185 .9 .8485120 .8 .7922172 .8 .7256618 .7	542854 291367 948267 502319 949619	.9717020 ,9543614 .9295773 .0756375
31 32 33 34	.2162079 .1505266 .1122654 .076750) .050635R	,2934640 .3800052 .2242727 .30178nn .16575nH .2321776 .104109 .1728H24 .3817144 .1245049	.4715350 .5632634 3880396 .4788539 .3099079 .3958953 .2399312 .3178544 .1799022 .2475418	.569552* .6 .4860242 .5 .4035809 .4 .3256407 .4	295 25 556540 757430 930595	.7977595 .7334913 .6607170 .5618457 .4999725
36 37 38 39	.0322315 .0197916 .0117224 .0066969 .0036902	0.564542 .0866740 .0150323 .0563007 .0217533 .0370796 .0130360 .0237673 .0075307 .0143948	.1303450 .1468212 .0916229 .1365294 .0621684 .0965564 .0407664 .0665507 .0258278 .0436865	.1936425 .2 .1424571 .8 .1014704 .1 .3699421 .1	332765 623660 033696 483276 063614	.4185120 .3407785 .2695948 .2070061 .1541408
41 42 43 44 45	.0019613 .0010055 .0004973 .0002372	.0042068 .0084216 .0072652 .0047549 .0011770 .0025916 .0005901 .0013634 .0062855 .0006924	.0158064 .0279291 .0093428 .0172546 .0053329 .010294 .0029394 .0059389 .0015644 .0333079	.0700661 .0 .0187392 .0 .0112883 .0	738376 1446028 1322337 1202562 1123068	.1112207 .0777327 .0525687 .0344273 .0216017
46 47 46 49 50	.0000485 .0000208 .0000084 .000034	.0000110 .0000323	.0000035 .0017795 .0003998 .0009245 .0001910 .0004638 .0000893 .0002247 .0000394 .0001051	.0020001 .0 .0010540 .0 .0005243 .0	072273 0041018 0022495 0011919	.0133517 .0079056 .0045246 .0025029
51 52 53 54 55	,000,005 ,000,000 ,000,001	.0000017 .0003056 .0000007 .0000022 .0000001 .0000003 .0000001 .0000001	.0000170 .0000475 .0000071 .0000275 .00000071 .000007 .0000011 .0000035 .0000014	.0000565 .0 .0000249 .0 .0000106 .0	0003016 0001440 000664 0000696	.000690° .0003447 .0001661 .0000773
56 57 59 60			.0000001 .0000005	.0000007 .0	000005	.0000151 .0000063 .0000026 .0000010
61						.0000001

	AMCP 706-109						
		•	$F(e,n,p) = \sum_{r=e}^{n} {n \choose r} p^{r} (1-p)^{n-r}$				* - ±38
	yp , 3 3	. 34	. 35	.36	. 37 . 30		. 10
1 3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.000	0000 1.0000000 0000 1.0000000 0000 1.0000000	1.0000000
6 7 8 9 10	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.000000 1.0000 1.000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	0000 1.0000000 0000 1.000000 0000 1.000000	1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	1.0000000 1.0000000 .999999 .9999945	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.000000 1.0000 1.000000 1.0000	0000 1.0000000 0000 1.0000000 0000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	.9999949 .9999849 .999581 .9997914	.9999981 .9999940 .9999827 .9999532 .9998813	.9999993 .9999977 .9999931 .9999805	.9999997 .9997992 .9999973 .9999922	.9999999 1.0000 .9999990 .9999 .9999970 .9999 .9999912 .9999	9999 1.0000000 9996 .999999 9989 .999996	1.0000000 2.0000000 1.0000000 .999999 .9999995
21 23 24 25	.9993951 .9986917 .9973215 .99479H1	.9997164 .9993606 .9986355 .9972390	.9998717 .9996983 .9993293 .9985863 .9971693	.9999439 .9998626 .9996819 .9993016	.9999763 .9999 .9999396 .9999 .9996871 .9996 .9992777 .9996	9744 .9999895 9357 .9999726 9469 .9999321	.9999986 .9999959 .9999887 .9999709
26 27 28 29 30	.9831118 .9716530 .9545248 .9301127 .8969435	.9902808 .9830279 .9716806 .9547702 .9307387	.9946057 .9901989 .9829925 .9717670 .2550926	.9971124 .9945416 .9901497 .9830031 .9719136	.9985091 .9992 .9970683 .9984 .9944983 .9976 .9901319 .9944 .9830577 .9901	4815 .9992415 7367 .9984610 4752 .9970175	.9998349 .9996347 .9992294 .9984478 .9970103
31 32 33 34 35	.8519225 .8006071 .7374194 .6657438 .5878698	.8981383 .8558822 .8035021 .7413579 .6707395	.9314492 .8994161 .8579117 .8064424 .7453081	.9554673 .9322387 .9007714 .8600070 .8094261	.9721171 .9831 .9559490 .9723 .9331024 .9564 .9021995 .9340 .8621642 .9036	3741 .9A32A97 4761 .9726A16 3353 .9570620	.9944866 .9902535 .9834527 .9730366 .9577040
36 37 38 39 40	.5067745 .4257801 .3481509 .2767113 .2135558	.5938236 .5134762 .4329314 .3554054 .2837225	.6757090 .5997151 .5200874 .4399761 .3625510	.7492709 .6806565 .6055515 .5266171	.8124515 .8643 .7532477 .8154 .6855863 .7572 .6113397 .6905 .5330740 .6176	5171 .8666512 2396 .8186818 5024 .7612476	.9360923 .9068766 .8689750 .8217644 .7652730
41 42 43 44 45	.1598972 .1160639 .0816235 .0555869 .0366424	.2200224 .1655972 .1208712 .0855065	.2906350 .2264098 .1712421 .1256472 .0893786	.3695963 .2974554 .2327219 .1768328 .1303908	.4517833 .5394 .3765494 .4605 .3041901 .3834 .2389525 .3108 .1823707 .2451	6633 .5458003 1182 .4679716 1450 .3902098	.7003079 .6264765 .5520845 .4739158 .3969316
46 47 48 49 50	.0233719 .0144200 .0066038 .0049632 .0027675	.0388749 .0249630 .0155090 .0093197 .0054156	.0616037 .0411208 .0265716 .0166157 .0100513	.0938372 .0646148 .0433764 .0281943 .0177372	.1351011 .1678 .0970799 .1397 .0676234 .1009 .0456382 .0706 .0298277 .0479	776 .1932945 046 .1444200 265 .1047094	.3239391 .3572938 .1986838 .1490329 .1084927
51 52 53 54 55	.0014914 .0007766 .0003907 .0001899	.0030423 .0016519 .0008668 .0004394	.0058804 .0033263 .0018188 .0009611 .0004907	.0107963 .0063561 .0036184 .0019913	.0188707 .0314 .0115585 .0800 .0068411 .0123 .0039176 .0073	136 .0331142 176 .0211630 1337 .0130896	.0766050 .0584886 .0347613 .0883164 .0138661
56 57 58 59 60	.0000404 .0000177 .0000075 .0000030	.000101 R .0000465 .0000205 .0000087	.0002420 .0001153 .0000530 .0000235	.0005442 .0002702 .0001293 .0000599	.0011603 .0023 .0005998 .0012 .0002995 .0006 .0001444 .0003	643 .0025353 571 .0013706 299 .0007158	.0083351 .0048452 .0087227 .0014785 .0007756
61 63 64 65	.0000005 .0000002 .000001	.0000014 .000005 .0000002	.0000042 .0000017 .0000006 .0000002	.0000115 .0000048 .0000019 .0000007	.0000302 .0000 .0000131 .0000 .0000055 .0000 .0000009 .0000	338 .0000826 147 .0000375 062 .0000164	.0003929 .0001921 .0000906 .0000413
66 67 68 69 70				.0000001	.0000001 .0000	004 .0000011	.0000077 .0000011 .0000005 .0000008
\5	.41	. 4 8	, 43	.44	.45 .46	. 47	. 48
1 2 3 4 5	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000070	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.0000000 000 1.000000 000 1.000000 000 1.000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000		000 1.0000000 000 1.000000 000 1.000000	1.0000000 1,0000000 1.000000
11 13 13 14 15	1.0000000 1.0000000 1.0000000	1.0000000 1 1.0000000 1 1.0000000 1	1.0000000	1.0000000	1.000000 1.0000 1.000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.0000000 000 1.000000 000 1.0000000	1.000000
14 17 18 19	1.0000000	1.0000000 1 9.0000000 1 1.0000000	1.0000000 1 1.0000000 1 1.000000 1	. 0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.000000 000 1.000000 000 1.000000	1.0000000
#1	, *** * * * 5			.0000000	1.0000000 1.0000	900 1.0000000	1.000000

The second secon

THE RESERVE THE PROPERTY OF TH

								, 00 .03
				$P(c_1n_1p) = \sum_{k=0}^{n}$	(n) pr (1-p) n-r	•		n = 100
76	.41	. 4 2	, 43	. 44	.45	. 4 6	. 47	. 40
23 23 24 25	.9999984 .9999955 .9999880 .9999695	.9999994 .9999983 .9999952 .9999874	.9999998 .9999994 .9999982 .9999950	.9999999 .9999998 .9999993 .9999961	1,0000000 ,9999909 ,99995.8 ,9999503	1.0000000 1.0000000 .9999999 .9999997	1,00,0000 1,000,000 1,000,000 1,000,000 1,999,999	1.0000000
26 27 28 29 30	.9999263 .9998104 .9996281 .9998213	.9999683 .9999241 .9998270 .9996235	.9999868 .9999673 .9999828 .9998247	.9999947 .9999864 .9999665 .9999214	.9999946 .9999861 .9999860 .9999860	9999993 9999979 900-14 9999859	.9999997 .9999992 .9999979 .9999944	.9999997 .9999997 .9999992 .9999978
31 32 33 34 35	.9970146 .9945196 .9903477 .9836709	.9984422 .9970301 .9945697 .9904665	.9992168 .9984494 .9970563 .9946360	.9996208 .9992203 .9984629 .9970926	.9998233 .9996225 .9992273 .9964825	.9099207 .9998241 .9998377 .9992377	.9999656 .9999813 .9998316 .9996316	.9999656 .9999661 .9999823 .9998236
36 37 38 39	.9583984 .9372084 .9085538 .8743489	.9738772 .9591419 .9383780 .9102845 .9102845	.9841843 .9743573 .9599313 .9395977 .9120655	.9907718 .9844854 .9748738 .9607634	.9948131 .9909554 .9848134 .9754240	.9971931 .9949222 .9911576 .9651663	.9985383 .9972561 .9950435 .9913774	.9992679 .9965737 .9973267 .9971760
41 43 44 45	.7693167 .7052041 .6341317 .5583249	.8281593 .7733799 .7101003 .7397671 .5648282	.8762374 .8314101 .7774638 .7149996 .6453875	.9138938 .8787477 .8346954 .7815692 .7199049	.9421747 .9157666 .8812993 .83801/0	.9625443 .9435259 .9176817 .8838906 .8413673	.9766139 .9634674 .9449152 .9196361	.9859390 .9772527 .9644619 .9463396 .9216275
46 47 48 49 50	.4035902 .3303896 .8632869 .2040270	.4870407 .4101922 .3367830 .2692276 .2093262	.\$707003 .4935349 .4167440 .3431247 .2751197	.6509976 .5768472 .199923 .4232517 .3494197	.7348191 .6566018 .5829746 .5064190	.7898493 .7297449 .6622045 .5890879	.8447527 .7940258 .7346850 .6678100	.04 918 49 .04 8170 4 .79 828 82 .79 84 20 .67 348 28
51 52 53 54 55	.1122532 .0795755 .0546838 .0364070	-1581415 -1159894 -0825305 -0569301 -0380487	.2145633 .1626474 .1197004 .0054679 .0591651	.2809669 .2198004 .1671198 .1233851 .0843857	.3556733 .2867730 .2249795 .1715594 .1270427	.4361588 .3618905 .2925416 .2301229 .1759666	.5192044 .4425699 .3680762 .2982766	.6014936 .5255748 .4489600 .3742355 .3039817
56 57 58 59	.0146451 .0088404 .0051604 .0029118	.0246245 .0154243 .0093465 .0054765	.0396834 .0257741 .0163015 .0098516	.0613862 .0413067 .0269174 .0169746	.0912821 .0635909 .0429218 .0280518 .0177413	.1306723 .0941553 .0657769 .0445203 .0291760	.1803422 .1342734 .0970036 .0679419 .0461015	.2403111 .104666 .1378453 .0998254
61 62 63 64 65	.0008360 .0004251 .0000086 .0000988	.0016971 .0004968 .0004575 .0002252	.0032911 .0018264 .0009574 .0004897	.0061059 .0034794 .0019150 .0010175	.0108520 .0064166 .0036656 .0030221 .0010766	.0184995 .0113437 .0067227 .0038486 .0021271	.0302843 .0192471 .0118273 .0070230	.0476629 .0313775 .0199617 .0123011 .0073160
66 67 68 69 70	.0000198 .0000084 .0000034 .0000014	.0000489 .0000216 .0000092 .0000039	.0001150 .0000526 .0000233 .0000099	.0002580 .0001230 .0000565 .0000250	.0005530 .0002739 .0001307 .0000601	.0011344 .0005634 .0002892 .0001381	.0022292 .0011903 .0006127 .0003039	.0048011 .0023276 .0012439 .0006406
71 72 73 74 75	.0000002	.0000001	.0000016 .000006 .0000002 .0000001	.0000044 .0000017 .0000006 .0000002	.0000113 .0000046 .0000018 .0000007	.0000281 .0000120 .0000049 .0000019	.0000667 .0000295 .0000125 .0000051	.0001517 .0000697 .0000308 .0000130
76 77 78 79					.0000001	.0000003	.000000	.0000021
	.49	. 50						
122		1.0000000 1.0000000 1.000000 1.000000						
6 7 8 9	1.0000000 1.000000 1.000000 1.000000	1.(000000 1.(000000 1.000000 1.000000						
11 13 13 14 15	1.0000000	1 1000000 1 3000000						
16 17 18 19	1.0000000 1.6000000 1.0000000 1.0000000	1.0000000						
23 23 24 25	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
26 27 26 29 30	1.0000000 .999999 .9999997 .9999998	1.0000000 1.0000000 .9994999 .9994997 .9994997						
31 32 33 34 35	.9999944 .9999860 .9999665 .4999236	.9999978 .9999944 .9999862 .9999672						

×	.49	.50
36	.9996476	.9996371
37	.9998873	.9996579
38	.9986136	.9993092
39	.9974043	.9986577
40	.9963189	.9974602
41	.9918686	.9954710
48	.9863550	.9921254
43	.9779136	.9867882
44	.9654652	.9785964
45	.9477967	.9664948
46	.9336535	.9492836
47	.8918845	.9257118
40	.8516200	.8946171
49	.8024571	.8551009
50	.7446185	.8067137
51	.6790453	.7496168
53	.6073963	.6846831
53	.5319380	.6135057
54	.4553350	.5382995
55	.3803732	.4617005
56	.3096605	.3864943
57	.2433605	.3153169
58	.1890014	.2503832
59	.1413874	.1932863
60	.1026190	.1448991
61	.0721998	.1053629
62	.0492020	.0742662
63	.0324519	.0507164
64	.0207013	.0335052
65	.0127632	.0814036
66 67 68 69	.0076004 .0043687 .0084288 .0018947 .0006667	.0133118 .0078746 .0045290 .0025118 .0013423
71 72 73 74 75	.0003305 .0001576 .0000783 .0000316	.0006908 .0003421 .0001629 .0007745
76	.0000055	0000138
77	.0000081	.0000056
78	.0000008	.0000082
79	.0000003	.0000006
81		.0000001

				AMCI	P 706-109
			$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$		n = 109
96	.01 .02	. 03	.04 .05	.06 .07	. 00
1 2 3 4 5	.6656231 .8894287 .8974708 .6434641 .0966605 .3724010 .0843147 .175096 .0049494 .0683912	.9638491 .8419796 .6384450 .4139274 .2299155	.9883167 .9963686 .9352552 .9748621 .6158668 .9140225 .6384424 .7998149 .4425362 .6405254	.9988246 .999633 .9906306 .996682 .9623946 .964384 .8981127 .951532 .7893805 .886003	2 .9988165 7 .9937896 2 .9781991
6 7 8 9	.0008416 .0826603 .0001224 .0064834 .0000155 .0016256 .0000017 .0003616	.1104027 .0463339 .0171775 .0056802	.3711103 .4644686 .1473165 .3038553 .0714142 .1794706 .0310911 .0960019 .0122363 .0467017	.6436330 .782486 .4823805 .647993 .3309306 .497699 .2076761 .354000 .1193875 .238679	5 .6512674
11 12 13 14 15	.0000130	.0004556 .0001121 .0000253 .0000053	.0043002 .0207542 .0014341 .0084633 .0004316 .0031804 .0001200 .0011057 .0000309 .0003569	.0630330 .141363 .0306592 .079503 .0137835 .041478 .0057461 .020123 .0022282 .009100	0 .8550633 3 .1619301 4 .0957778
16 17 18 19 20		.0000003	.0000074 .0001073 .0000017 .0000302 .0000003 .0000079 .0000001 .0000020 .0000005	.0008061 .003846 .0002738 .001582 .0000866 .000146 .0000858 .000146	0 .0025428
21 22 23 24 25			.0000001	.000001\$.000000 .0000005 .000000 .000000 .000000	0 .000046° 7 .000015 4 .0000046
26 27					.0000004
96	.09 .10	. 11	.12 .13	.14 .15	, 16
1 2 3 4 5	.9999657 .9999897 .9995457 .9998651 .9976200 .9991173 .9906508 .9961539 .9723845 .9874284	.9999970 .9999559 .9996822 .9984755 .9945232	.9999991 .9999997 .9999859 .999956 .999887 .9999620 .9994157 .9997829 .9977068 .9990740	.9999999 1.000000 .999986 .99999 .9999817 .999983 .9996384 .999863	9 .9999987 5 .9999906
6 7 8 9	.9344473 .9670688 .8694181 .9878577 .7747690 .8637508 .6554851 .7789386 .5889666 .6596908	.9842650 .9688886 .9823218 .859340 \	.9928129 .9968473 .9812456 .9910873 .9580358 .9784185 .9176825 .9544882 .8559297 .9138084	.9986701 .999458 .9959377 .986218 .9893927 .995001 .95756081 .987761 .9509908 .973484	9 .9998470 3 .9977388 6 .9940636
11 12 13 14 15	.3919636 .5338652 .3753865 .4080403 .1811739 .8936658 .1116714 .1992083 .0645363 .1870684	.6640163 .5439168 .4226929 .3108986 .2161516	.7717213 .8533303 .6683747 .7719978 .5532841 .6727471 .4361815 .5620884 .3266829 .4487040	.9105904 .948122 .8513992 .907938 .7727069 .850086 .6771219 .773768 .5704224 .601491	1 .9456401 1 .9087765 5 .6491806
16 17 18 19 20	.0350121 .0763373 .0176572 .0432081 .0085757 .0330707 .0036839 .0116347 .0016614 .0055489	.1419864 .0881334 .0517210 .0287190	.3321159 .3414016 .1563549 .2472036 .0998390 .1702020 .0604474 .113937 .0347210 .0693064	.4604143 .570358 .3552031 .471434 .2615062 .368209 .1035464 .278104 .1227626 .196412	1 .5857551 5 .4818618 6 .3855810
21 33 23 24 25	.0006723 .0025089 .0002578 .0010730 .0000937 .0004362 .0000324 .000168 .0000106 .0000680	.0075297 .0035629 .0016017 .0006649	.0189344 .0410063 .0098109 .0230845 .0048345 .0183726 .0022676 .0063180 .0010133 .0030762	.0762350 .133981 .0475143 .067184 .0875102 .054193 .0151982 .038178 .0080067 .018846	6 .1448578 9 .0961184 0 .0610088
26 97 98 89 30	.0000033 .0000217 .0000010 .0000072 .0000001 .0000023 .0000001 .0000002	.0001082 .0000400 .0000141 .0000048	.0004318 .0014292 .0001756 .0006341 .0000682 .000268 .0000253 .0001090 .0000090 .0000433	.0040296 .009890 .0019376 .005137 .0008911 .002543 .0003921 .001307	9 .0119596 0 .0063564 4 .0038465
31 32 33 34 35	.0000001	.0000005	.0000031 .0000157 .0000010 .0000056 .0000003 .0000019 .0000001 .0000006 .0000002	.00005666 .000839 .0000858 .000100 .0000096 .000040 .0000034 .000015 .0000012 .000005	0 .0003342 1 .0001448 4 .0000597
36 37 38 39 40			, 000001	.0000004 .000000	7 .0000033
76	.17 .18	. 19	.20 ,31	. 89 23	. 14
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000 .7999996 .999999 .9999967 .9999938	1,000,000 1,000,000 1,000,000 1,000,000 1,999,997	1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	0 1.0000000
6 7 8 9	.9999184 .9999698 .9596924 .9998784 .9990112 .9995832 .9973323 .9967319	.9999891 .9999534 .9998301 .9994614	.999962 .999987 .9999827 .9999937 .9999329 .999743 .9997745 .9999086 .9997125	.999996 .999999 .9999905 .999996 .999941 .999986 .9998808 .99998	9 1.0000000 3 .999998 6 .9999988
11 12 13 14	.9847684 .9922545 .9693304 .9834286 .9435074 .9676067 .9040425 .9416920 .8486159 .9026845	.9962140 .9914076 .9822003 .9660852	.9982161 .9991913 .9957169 .9979443 .9906103 .9952372 .9810845 .9898678 .9647545 .9800865	.996456 .999849 .9990487 .999575 .9976737 .998904 .99747800 .997410 .9891835 .994349	9 .9999345 0 .9998166 6 .9995082 8 .9987613
16 17 18 19 20	.7757167 .8484545 .6901994 .7735177 .3932584 .6945334 .4917753 .603073 .3932228 .5012423	.9016571 .8465904 .7804940 .6988530	.9388997 .9636033 .9009236 .9378705 .8489856 .9004490 .7826211 .8496082 .7031584 .7848792	.9791R62 .980559 .9626201 .976398 .9370590 .961794 .9002101 .936445 .6504319 .900180	3 .9939486 8 .9075961 2 .9777188 1 .9611158
21 37	.3004665 .4033858 .2208181 .3123485	.5103172	.6137629 .7074501 .5190462 .6203199	.7879518 .651434 .7117288 .789725	1 .9003387

P	MCP 706-10	09		P(0,n,p) =	\sum_{r=0}^{n} \left(\frac{n}{r}\right) p^{r} \left(1-p)	n-r		h = 109
76	.17	.10	. 19	. 20	.81	. 32	. 23	. 24
23 24 25	.1555639 .1050082 .0679036	12324133 .1660408 .1138331	.3237653	.4243295 .3347604 .2545215	.5274687 .4342071 .34537*5	.6265934 .5356186 .4437486	.7159956 .6326904 .5435251	.7928887 .7802515 .6387357
76 27 28 29 30	.0420644 .0849660 .0142004 .0077489	.0748684 .0472349 .0285879 .0166005 .0092538	.1225778 .0818725 .0525207 .0323575 .0191472	.1863184 .1312313 .0888958 .0579002 .0362567	.2650649 .1961313 .1397859 .0959222 .0633546	.3556359 .2753494 .2057372 .1402370 .1029384	.4529709 .3655815 .2853386 .2151446 .1565816	.5512136 .4619197 .3752367 .2950713 .2243630
31 32 33 34 35	.0020309 .0009777 .0004519 .0002006	.0049486 .0025/19 .0012542 .0005946 .0002710	.0108639 .0059444 .0031202 .0015744	.0216277 .0126351 .0070333 .0037655	.0402687 .0241899 .0144969 .0062116 .0044773	.0688677 .0443788 .0275428 .0164619 .0094761	.1099340 .0744255 .0485723 .0305535 .0185825	.1648287 .1169005 .0800160 .0828380 .0336535
36 37 38 39 40	.0006351 .0000138 .0000053 .0000019	.0001187 .0000500 .0000203 .0000079	.000011 .000652 .000011	009612 .0004585 .002106 .000931	.0023500 .0011876 .0005780 .0002710	.00\$2539 .0028057 .0011430 .0007158 .0003420	.0108219 .0060936 .0053072 .0017701	.0206715 .0122446 .0069943 .0035528
41 42 43 44 45	,00000002	.0000011	.00000.5 .0000017 .0000006 .0000003	.0000163 .0000064 .0000025 .0000009	0000533 .0300223 .0000090 .0000035	.0001575 .0000699 .0000299 .0000124	.0004243 .0001969 .0000899 .0000392	.0010487 .0005163 .0002471 .0001136
46 47 48 49 50				.0000001	.0000001	0100000. 7000000. 8000677.	.0000057 .0000026 .0000010 .0000004 .0000001	.0000216 .000039 .0000036 .0000014
51 52								.0000001
76	, 25	. 26	. 27	. 2 8	. 29	. 30	. 31	. 38
1 2 3 4 5		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1,0000000 .9999999 .9999996 .9999982	1.0000000 1.0000000 .999999 .999994 .9999974	1.0000000 1.0000000 1.0000000 .999999 .9999991	1.0000000 1.0000000 1.0000000 .3999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999756 .9999234 .9997614 .9994283 .9986210	.9999906 .9999691 .9999078 .9997451 .9993546	.999/965 .9999879 .9999619 .)998902 .9997083	.9994987 .9994954 .9999849 .9994543	. 9999996 . 9999993 . 9999942 . 9999816 . 9999452	.9999998 .9999594 .9999578 .9999988 .9999781	1.0000000	1.0000000 .9999999 .9999997 .9999990
16 17 10 19 20	.9969169 .9935796 .9874939 .9771258 .9605731	.9984816 .9966918 .9932438 .9870521	.9992823 .9963565 .9964833 .9924423 .9866694	.9996716 .9992123 .9982351 .9962929 .9926752	.9998546 .9996355 .9991455 .9981225 .9961212	.9999380 .9998371 .9996007 .9990827	. 9999297 . 9999297 . 9998138 . 9995675 . 9990245	,999896 ,5999707 ,999214 ,9996031 ,9995363
21 23 24 25	.9357441 .9006681 .8539008 .7949320 .7244977	.9601518 .9356281 .9011526 .0853337 .7976474	.9762290 .9590636 .9356516 .9017780 .8560838	.9063444 .9759103 .9596794 .9350036	.9924420 .9860753 .9756720 .9595909 .9360739	.9950690 .9972446 ,9850600 .9755098 .9596148	.9979267 .9958365 .9920801 .9856965 .9754194	.9089714 .9978447 .9957238 .9919486 .9855025
27 28 29 30	.6446722 .5587063 .4706178 .3046264 .3045658	.7207356 .6505114 .5660230 .4790881 .3937735	.8004279 .7327663 .956:634 .5734811 .4873517	.8585400 .9032677 .7371912 .6619374 .5801962	.9034041 .0602927 .9061617 .7414115 .6675414	.9364536 .9043841 .8621339 .8091086 .7456284	.9597208 .9369342 .9054634 .8640563 .8180956	.9753967 .9599107 .9375092 .9066342 .0660534
31 32 33 34 35	.2334007 .1729486 .1236313 .0856289 .0571644	.3138392 ,2422676 -1809724 -1307213 .0912555	.4026900 .3229073 .2509727 .1088521 .1375669	.4954275 .4114184 .3317648 .2595247 .1967103	.5870821 .5033327 .4199519 .3404857 .2679335	.6730630 .5938514 .5110636 .4283139 .3400228	.7498438 .6785687 .6005154 .5186914 .4365186	.8151284 .7540571 .6840048 .6070346 .5261719
36 37 38 39 40	.0368326 .0829016 .0137397 .0079533	.0615418 .0400820 .0252058 .0153025 .0089680	.0968883 .0659615 .0433932 .0275776 .0169283	.1025211 .0704156 .0467590 .0300108	.2044302 .1511140 .1081483 .0748974 .0501721	.2762044 .2120550 .1578127 .1157664 .0794006	.3574082 .2043488 .2195805 .1644606 .1193703	.4445793 .3656532 .2923736 .2970345 .1710577
41 42 43 44 45	.0023935 .0012445 .0006243 .0003022 ,0001412	.0050731 .0027700 .0014599 .0007427	.0100354 .0057449 .0031757 .0016950	.0166124 .0111536 .0064557 .0036096 .0015494	.0324987 .0203500 .0123164 .0072035	.0536262 .0350364 .0321373 .0135236 .0079862	.0839200 .0571154 .0376181 .0239693 .0147711	.1249592 .0084506 .0606348 .0402390 .0858419
46 47 48 49 50	.0000637 .0000277 .0000116 .0000047		.0004347 .0002066 .0000969 .0000434	.0010168 .0005122 .0002492 .0001171 .0000531	.0037227 .0011725 .0005974 .0002941	.0045564 .0025144 .0013402 .0006902 .0003434	.008601y .0050707 .0086237 .0015198 .0007904	.0150887 .0096483 .0056066 .0031499 .0017107
51 58 53 54 55	.00000007	.0000024 .0000009 .0000003	.0000078	.0000033	.0000542 .0000285 .0000122 .0000050	.0001651 .0000766 .0000344 .0000149	.0003979 .0001989 .0000905 .0000410	-0000484
56 57 58 59			.0000001	.0000001	.0000000 .0000003 .0000001	.0000025 .0000010 .000004 .000001	.0000076	.0000014 .0000091 .0000038 .0000015
61 63							.000001	.0000001

				n		AMCP	706-109
			P(c,n,p) =	$\sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} {\mathbf{r}}^{\mathbf{r}} \mathbf{p}^{\mathbf{r}} (1-\mathbf{p})$	n-r		r = 109
K	. 11	. 34 . 35	. 36	. 37	. 36	. 39	. 40
1 2 3 4 5	1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	00 1.0000000 00 1.0000000 00 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	00 1.0000000 00 1.0000000 00 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 .9999999 .999996 .9999986	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.00000 1.00000	00 1.0000000 00 1.0000000 00 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	.99999.60 .9999882 .9999669 .9999134 .9997872	.9999985 .9999 .999954 .9999 .999865 .9999 .999658 .9999	83 .9999994 47 .9999980 49 .9999940	.9999998	1.0000000 .9999999 .9999997 .9999992	1.0000000 1.0000000 .9999999 .9999997 .5999990	1.0000000 1.0000000 1.0000000 .999999
21 22 23 24 25	.9995076 .9989238 .9977736 .9956308 .9918490	.9997725 .9998 .9994816 .9997 .9988820 .9994 .9977138 .9988 .9955574 .9976	90 .9998919 85 .9997469 63 .9994385	.9999532 .9998859 .9997364	.9999927 .9999804 .9999504 .9998806 .9997275	.9999972 .9999921 .9990792 .9999479	.99999896 .9999969 .9999916 .9999780
26 27 28 29 30	.9855157 .9754377 .9601788 .9381687 .9078893	.9917803 .9955 .9854939 .9917 .9755387 .9855 .9605197 .9756 .9389094 .96093	13 .9954671 47 .9917308 59 .9855759	.9976014	.9994083 .9987764 .9975857 .9954486 .9917899	.9997203 .9993983 .9987654 .9975805 .9954645	.9998725 .9997148 .9993915 .9987604 .9975853
31 32 33 34 35	.8681194 .8182012 .7582713 .6893968 .6135682	.9092234 .9397 .8702493 .9106 .8213113 .8724 .7624870 .8244 .6947498 .76670	77 .9406082 82 .9120997 67 .8746822 51 .8276352	.9619317 .9415559 .9136335 .6769772	.9858102 .9764705 .9625173 .9425628 .9152248	.9918568 .9859789 .9768188 .9631537 .9436245	.9954961 .9919467 .9861790 .9772070
36 37 38 39	.5335359 .4525082 .3737685 .3002864 .2343971	.6199750 .7000 .5407943 .6263 .4603166 .5479 .3817642 .4680 .3080947 .3896	29 .7053577 71 .6325893 50 .5550335	.7751531 .7106211 .6388109	.8793199 .8340850 .7793851 .7158625 .6449842	.9168692 .8817071 .8373533 .7836236 .7210857	.9447370 .9185629 .8841356 .8406486 .7878695
41 42 43 44 45	.1776045 .1305289 .0929888 .0641790 .0428941	.3416804 .31586 .1841018 .24886 .1360781 .1905 .0975305 .14166	86 .3234261 08 .2560260 54 .1969529	.4051260	.5689615 .4905463 .4127333 .3384228 .2701051	.6511151 .5758288 .4978978 .4202639 .3456118	.7262939 .6572091 .5826413 .5051833 .4277253
46 47 48 49 50	.0277512 .0173741 .0105231 .0061646 .0034921	.0455791 .0713: .0296931 .0482: .0187234 .0316: .0114241 .02010: .0067430 .01233	98 .0749189 38 .0510223 03 .0336598	.1111478 .0785223 .0537728	.2096231 .1580479 .1156763 .0821322 .0565379	.2770554 .2158951 .1634810 .1201965 .0857456	.3531361 .2639519 .2281278 .1668903 .1247069
51 52 53 54 55	.0019125 .0016125 .0005180 .0002561 .0001223	.0038492 .0073 .0021216 .0042 .0011337 .0023 .0005847 .0012 .0002914 .0006	02 .0079546 64 .0046040 13 .0025771	.0142602 .0085843 .0049993	.0377137 .0243665 .0152421 .0092276	.0593144 .0397650 .0258240 .0162382 .0098826	.0893601 .0620992 .0416262 .0272944 .0172468
56 57 58 59 60	.0000565 .0000252 .0000108 .0000045	.0001403 .0003 .0000653 .0001 .0000293 .0000 .0000127 .0000 .0000053 .0000	96 .0003686 48 .0001801 39 .0000853	.0008072	.0030618 .0016770 .0008879 .0004542	.0056192 .0033141 .0016246 .0009712 .0004994	.0105475 .0062412 .0035717 .0019762 .0010568
61 63 64 65	.0000007	.000003 .00000 .0000001 .00000 .0000001 .00000	25 .0000072 10 .0000030 04 .0000012	.0000194	.0001071 .0000494 .0000220 .0000094	.0002481 .0001190 .0000551 .0000246	.0005460 .0002724 .0001312 .000610
66 67 68 69 70			.0000001	.0000005	.0000016 .000006 .000008 .000001	.0000044 .0000018 .0000007 .0000003	.0000118 .0000049 .0000080 .000008
71							.000001
١.	.41	.42 .43	.44	.45	. 46	. 47	. 40
1 2 2 4 2	1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	00 1.0000000 00 1.0000000 00 1.0000000	1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000
4 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.000000 1.0000 1.000000 1.0000 1.000000 1.0000	00 1.0000000 00 1.0000000 00 1.0000000	1.00000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.000000 1.0000000 1.0000000 1.0000000
11 18 17 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.000000 1.0000 1.000000 1.0000	00 1.0000000 00 1.0000000 00 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
16 17 18 19	1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	00 1.0000000 00 1.000000 00 1.000000	1.0000000 1.000000 1.000000	1.000000	1,0000000	1.000000 1.000000 1.000000 1.000000
*1		. 9 9 9 9 9 9 1 . 0 0 0 0 0	00 1.0000000	1.000000	1.000000	1.0000000	1.0000000

me that the remarks with the Bull of the State of the

A	MCP 706-10	9		F(0,n,p) = \sum_{n=0}^{n}	(^r _h). b _r (1-b) _n .	r		n = 109
			_					
22 23 25 24 25	.41 .9999989 .9999967 .9999911 .9999771	.42 .999996 .999998 .999965 .999997	.43 .9999999 .999996 .9999987	.44 1.0000000 .999998 .999995 .9999986	,45 1.0000000 ,999999 ,999998 ,999995	.46 1.0000000 1.000000 .999999 .999998	1.0000000	1.000000 1.000000 1.000000 1.000000
26 27 28 29 30	.9999440 .9998697 .9997110 .9993881 .9987612	.9999763 .9999487 .9998678 .9997090	.9999903 .9999787 .9999417 .9998667 ,9997087	.9999962 .9999901 .9999753 .0999412 .9998665	.9799986 .9999961 .9999809 .9999751	.9997995 .9999925 .9999960 .9999898 .9999750	. 9999998 . 9999998 . 9999986 . 9969960 . 9999898	9999999 9999998 9999995 9999985 9999960
31 32 33 34 35	.9975997 .9955426 .9980588 .9864084 .9776333	.9987677 .9976232 .9956031 .9921898 .9866650	.9993907 .9987794 .9976553 .9956767	9997100 .9993965 .9967962 .9976955	.9998675 .9997120 .9994051 .9988176 .8977432	9999415 9998686 9997172 9994164	9949752 9949424 9940707 9997330 9994300	.9999899 .9999755 .9999432 .9999736
36 37 30 39	.9645638 .9458963 .9803038 .8866089 .8439699	.9780910 .9653307 .9470908 .9220838 .6091063	.9869466 .9785829 .9661345 .9483411 .9239043	.9925079 .987251; .9791029 .9669720 .9496199	.9958595 .9936914 .9875773 .9796492 .9678403	.9977978 .9959668 .2928894 .9879224 .9802195	.9966"34 .9978587 .9960034 .9931004	.9994459 .9982069 .9979255 .9962084 .9933232
41 42 43 44 45	.7921336 .7314903 .6632714 .5094057 .5124101	.8473160 .7963873 .7366778 .6693071 .5961285	.0916435 .6506858 .8006807 .7418592 .6753807	.925760G .6942120 .6540784 .8049447 .7470372	.9509320 .9276503 .8968097 .8574928 .8092401	.9487365 .9522744 .9295701 .8994345 .8609260	.9808112 .9696578 .9536441 .9315173 .9020844	.9876624 .9874821 .9786015 .9550382 .954893
46 47 48 49	.4351245 .3604019 .8907990 .2803236 .1748762	.5195055 .4424686 .1676149 .2976009	.6028158 .5267160 .4497641 .3747810 .3043618	.6813168 .6094734 .5338088 .4570176 .3619058	.7522143 .6872996 .6161068 .5408690 .4642353	.8135475 .7573929 .6932731 .6827215 .5479038	. 2643332 . 4176375 . 7625752 . 6992412 . 629327	.9947573 .8678574 .8222004 .7677634 .7052077
51 53 53 54 55	.1297061 .0929733 .0640694 .0439005	.1796391 .1336933 .09676838 .0676823 .0459789	.2406139 .1849798 .1381676 .1001878 .0704753	.3119661 .2467136 .1902993 .1426264 .1037654	.3889949 .3177781 .2521866 .1955984 .1470752	4714234 3960539 3844448 258835 2008785	.5549188 .4785880 .408088 .3310824 .2648633	.6359153 .5619198 .4057351 .4101038 .3377035
56 57 58 59 60	.0152637 .0112203 .0066692 .0036337 .0081305	.0302626 .0192884 .0118992 .0071019	.0480606 .0317551 .0203177 .0125821 .0075377	.0732660 .0501428 .0332496 .0213494 .0132671	.1073743 .0760519 .0522229 .0347433	.1515077 .1109531 .0780310 .0542903 .0368378	.2051407 .1559257 .1145204 .0816009 .0563665	.2708730 .2113865 .1603292 .1180749 .0843597
61 63 63 64 65	.0011442 .0005936 .0008974 .0001436	.0022870 .0012329 .0006420 .0003237	.0043663	.0079751 .0046351 .0026033 .0014124 .0007398	.0139522 .0064125 .0049035 .0027617	.0234102 .0146354 .0081484 .0051707 .0029190	.0377184 .0244346 .0153146 .0092610	.0584249 .0391945 .0254517 .0159878 .0097089
66 67 69 70	.0000302 .6000131 .0000055 .0000032	.0000733 .0000331 .000044 .000034	.0001695 .0000795 .0000360 .0000187	.0003740 .0001824 .000368 .0000370	.0007886 .0003995 .0061951 .0000919	.0015910 .0006369 .0004246 .0002076	.0030744 .0016793 .0008649 .0004490	.0056963 .0032270 .0017642 .009301
71 72 73 74 .75	.0000003	.0000009	.0000027	.0000071 .000029 .000001	.0000182 .0000076 .0000031 .0000012	.0000444 .0000194 .0000033 .0000033	.0001036 .0000470 .0000265 .0000035	.0000215
76 77 78 79				.0000001	.0000001	.0000005	.0000013 .0000005 .0000001	.0000014
36	.49	.50						
18745	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 13 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 18 19	1.0000000	1.0000000						
27, 98 23 24 85	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
26 27 28 29 30	1.0000000 .999999 .999995 .999995 .999995	1.0000000 3.7000000 .799999 .799998 .999998						
31 33 34 35	.9999461 .9999901 .9999761 .999946 .9996772	.9999985 .9999861 .9999903 .9999767 .9999463						

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THE THE SECOND S

7.	.49	.50
36 37 39 40	.9907382 .9994638 .9989437 .9979969 .9963408	.9998813 .9997475 .9994835 .9989834 .9980729
41 48 43 44 45	.9935562 .9690537 .9820499 .9715649	.9964796 .9937982 .9894566 .9886923 .9725456
46 47 48 49 50	,9384636 ,9074513 ,8713496 ,8865467 ,7729594	.9578677 .9374977 .9101645 .8748590 .8309073
51 52 53 54 55	7111761 6445043 5669125 4926705 4171045	.7781652 .7271499 .6420944 .5753036
56 57 58 59 60	.3443097 .8768675 .8166173 .1647182 .1216155	.4240974 .3509056 .8820501 .2818348
61 62 63 64 65	.0671058 .0604709 .0406595 .0864501 .0166589	.1251410 .0898355 .0625023 .0421108 .0274544
66 68 69 70	.0101302 .0059522 .0033740 .0018478	.0173077 .0105432 .0062018 .0035204
71 73 74 75	.0004952 .0001141 .000527 .000385	.0210166 .0005165 .0002525 .0001167 .000537
76 77 78 79 80	.0000094 .0000038 .0000014 .0000008	.0000233 .000057 .0000039 .0000015
81 83	.0000001	.0000003

A	MCP 706-109		$Y(e, r, p) = \sum_{r=0}^{n} {n \choose r} r^{r} (1-p)^{n-r}$	n * 110
۱n	.01	,02 ,03	.04 .05 .06 .07	. 0 8
r %	.3011584 .6	91640E .9649336 403834 .0456353	.9607641 .9964552 .9986932 .9996587	.9994961
3 4 5	.0986686 .3 .0250301 .1 .0051430 .0	776223 .6445510 790427 .4206629 705253 .2354359	. 6403724 .640489 .7959044 .6952414 .6455393 .6055253 .9019696 .9338310 .4503724 .6404899 .7959044 .6908906	.9941916 .9794463 .9451470
6 7 8 9 10	.0001296 .0	235749 .1139881 068069 .0482565 0017827 .0180522 003868 .0050251 000778 .0018095	1522686 ,3118860 ,4920557 ,6567534 .0744503 .1856898 ,340176 ,5081059 .0327040 .1001753 ,2150714 ,3640547 .0129905 ,0491667 ,1246848 ,2411723	.0819170 .7056975 .6613890 .5222175 .3850630
11 18 13 14 15	.0	000142 .0004926 000023 .0001224 .000004 .000025 .0000011	0.0015519 .0090778 .0326016 .0850335 .0004717 .0034445 .0147960 .0441401 .0001324 .0013094 .0062203 .0216177	.3646056 .1693823 .1010700 .0562900 .0293108
16 17 10 19		.000000	.0000004 .0001190 .0008914 .0042140 .00000000000000000000000000000000000	.0142967 .0065441 .0028168 .0011423 .0004371
81 22 33 34 25			75 0000 8 8 00000 1000000. 70 0000 000000000000000000000000000000	.0001581 .0000548 .0000176 .0000054
26				.0000004
76	. 6 9	.10 .11	.12 .13 .14 .15	. 1 6
3 4 5	.9996290 .9 .9977978 .9	1999907 .9999971 1998775 .9999605 1991921 .9997123 1964503 .9986003	5 ,9499875 .9999961 ,9999988 ,999996 6 ,9999003 .9999664 ,999989 ,999996 6 ,9994725 .9998062 ,9999309 ,9999760	1.000000 .9999999 .9999989 .9999919 .9999563
6 7 8 9	.8758658 .9 .7832869 .8 .6661661 .7	0691048 .9853934 0317788 .9647066 0701615 .9267183 0800144 .866268 0710144 .761523	0 .9876337 .9918364 .9963203 .9984048 2 .9608210 .9800654 .9903090 .9954839 5 .9225249 .9574199 .9777100 .9888475	.9998125 .9993333 .9979770 .9946511 .9874713
11 18 13 14 15	.8058511 .4 .1096503 .3 .1179266 .2	6464477 .6750201 1206228 .5571271 10062741 .3231960 1343004 .2265730	3 ,6807763 .7885710 .0556859 .9139650 5 ,5670950 .6856497 .7837239 .8587120 54502338 .5764740 .6905038 .7852070	.9736565 .9497403 .9181547 .8581855 .7869610
16 17 18 19	.0194013 .0 .0094110 .0 .0043061 .0	0014124 .150144 0485210 .094057 0250645 .055726 0127763 .031249 0061574 .016600	1 ,1654462 ,2594494 ,3699327 ,4874728 3 ,1066200 ,1809132 ,2746237 ,3836950 3 ,0651743 ,1190388 ,1944608 ,3890703	.7001348 .6019336 .4985132 .3967355 .3088685
21 23 23 24 25	.0002951 .0 .0001085 .0 .0000379 .0	0098102 .008362 0012163 .003999 0004999 .001617 0001953 .000785	2 .0109058 .0354143 .0516153 .0941952 5 .0054317 .0137651 .0303108 .0591425 7 .0025757 .0071051 .0169167 .0354752	2215059 .1550924 .1039166 .0666308 .0408609
26 27 28 39 30	0000018 .0	0000257 .000126 0000087 .000047 0000028 .000017 0000009 .000005	5 .0003064 .0007374 .0032307 .0058418 0 .0000811 .0003163 .0010376 .0029306 0 .0000305 .0001308 .0004619 .0014078	.023°953 .0134879 .0072613 .0037457 .0018521
31 32 33 34 35	. 0	.000000	2 .0000013 .0000069 .0000315 .0001204	.0008783 .0003997 .0001746 .0000732 .0000295
36 37 38 39 40			.000001 .000005 .000008 .000000 .000000 .000000 .000000 .000000	.0000114 .0000043 .0000015 .0000005
41				,0000001
96	. 17	.18 .19	. 20 . 21 . 32 . 23	. 94
1 2 3 4 5	1.0000000 1.0	0000000 1.00000 000000 1.00000 999999 1.00000 9999991 99999	0 1,0000000 1,0000000 1,0000000 1.0000000 0 1,0000000 1,0000000 1,000000 1,0000000 7 ,999999 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000
5 7 8 9	.999730H (9	9999741 .999990 9998948 .999960 9996363 .999653 9999057 .99955 9970682 .998678	2 .9990654 .999948 .9999982 .9999994 5 .9999429 .9999704 .9999921 .9999972 4 .998002 .999922 .999969 .9999887	1.000000 ,909998 ,999998 ,999959 ,9999846
11 18 13 14 15	.9719544 .6 .4478973 .4	9930586 .996546 9850173 .992320 9704547 .983349 9463567 .969147 9097059 .944009	8 ,9962172 ,9982062 ,9991800 ,9996383 7 ,9916316 ,9958057 ,9979762 ,9990588 0 ,9629877 ,9909754 ,9954166 ,9777539	.9990466 .9990456 .9995776 .9987391 .9975421
16 17 18 19	.7889396 .6 .7049074 .3 .6097364 .3	8502159 .908973 7911064 .650673 7096506 .793432 6172678 .714364 5190740 .624559	1 ,70N5101 ,9432744 ,9662647 ,9807352 3 ,8593730 ,90N3082 ,9426824 ,9655132 0 ,7958940 ,8602850 ,9083169 ,9422754	.9947187 .994847 .9801808 .9650986 .9420366
21		4209999 .528712		,9069002

		n		AMCP	706-109
		$k(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)$	ın- r		n = 120
N	.17 .18 .19	.20 .21	. 22	. 23	. 34
23 23 24 25	./343583 .3287352 .4323575 .1666571 .2468016 .3409233 .1136027 .1779878 .2588632 .0740113 .1232305 .1020868	.5379895 .638538 .4432728 .546946 .3526742 .453792 *.2705693 .364027	5 .6452686 1 .5556177	.8039184 .7329534 .6518506	.8640540 .8067623 .7375404
26	.0464571 .0818821 .1327832	.1999590 .281944		.5640331	.6582995
37 28 29 30	.027472H .052089 .089.065 .0160306 .0319444 .0540975 .0044406 .0147543 .0361885 .0046766 .010573H .0216572	.1422487 .210611 .0973629 .151618 .0640993 .105133 .0405854 .070193	4 .2930124 5 .2210518 6 .1608870	.3856809 .3037944 .2312892 .1700511	.4833502 .3960406 .3143110 .2413328
31 32 33 34 35	.0023739 .0057230 .0124539 .0011568 .0029751 .0068829 .0005413 .0014860 .0076568 .0002434 .0007133 .0018681 .0001052 .0003292 .000179	.0247135 .045116 .0144736 .027914 .0081536 .016624 .0044191 .009531 .0023047 .005261	1 .0497661 8 .0312462 7 .0188995	.1206629 .0825924 .0545186 .0346978	.1791093 .1284008 .088663 .0593607 .0382578
10	.0000437 .0001461 .0004339	.0011569 .002796		.0212896	.0237872
37 38 39	.0000175 .0000624 .0001974 .0000067 .0000256 .0000865 .0000025 .0000101 .000035 .0000000 .0000039 .0000148	.0005591 .001431 .0002602 .000706 .0001166 .000335 .0000504 .000153	7 .0033445 0 .0017435 5 .0008760	.0071811 .0039480 .0020928 .0010698	.0142670 .0082543 .0046067
41 42 43 44	.0000001 .0000014 .000058 .0000001 .0000005 .0000072 .0000001 .0000003	.0000210 .000067 .0000084 .000028 .0000032 .000011 .0000012 .000004	8 .0000892 8 .0000387 7 .0000162	.0005274 .0002508 .0001150	.0012662 .0006456 .0003122 .0001456
46	.000001	.0000004 .000001		.0000317	.0000656
47 48 49 50		.0000001 .000000	2 .0000010	.0000036	.0000120 .000048 .0000019 .0000007
51				.0000001	.0000003
¥	.25 .26 .27	. 28 . 29	. 30	. 31	. 32
1 2 4	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000	1.0000000	1.0000000
5	1.000000 1.000000 1.000000	1.0000000 1.00000	1.0000000	1.0000000	1.0000000
7 # 9	.000000 1.000000 .000000 1.000000 .000000 1.000000 .000000 1.000000 .000000 1.000000 .000000 1.000000 .000000 1.000000	1.0000000 1.000000 1.0000000 1.000000 .999999 1.000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	.0000700 .000924 .999972 .0000745 .0000747 .9999902 .000746 .0999233 .9979689 .0995166 .0997873 .9999096 .0998129 .0994561 .9997574	.9490990 .999999 .949483 .999998 .9494878 .999998 .949488 .999985	7 .9999995 1 .9999983 2 .9999943	1.0000000 .999998 .999994 .9999979	1.000000 .999999 .999998 .999992
16 17 18	. 1973/24 . 1987115 . 9993973 . 1944139 . 99715/2 . 9986065 . 9986065 . 19869891	.9997279 .999881: .9993409 .999699: .9985087 .9992870	3 .9999500 1 .9998674 5 .9996716	.9999796 .9999435 .9998539	.9999920 .999976N .9999378
19 20	9797176 9886619 9938984 9647113 9793417 9883631	.9968367 .9984193 .9936882 .996701		.9996457	.9998410
21 22 23 24 25	.9419513 .9644420 .9790479 .9094371 .9420061 .9642822 .4655922 .9101162 .9421889 .4096741 .8672466 .9109239 .7421063 .8126458 .8690053	.9881171 .9935091 .9788319 .9879211 .9642241 .9786891 .9424888 .9642601	9 .9933619 9 .9877754 9 .9786149	.9982670 .9964844 .9932446 .9876754	.9991522 .9983058 .9964025 .9931566
26	.6646286 .7466527 .8156710	.8708578 .9128784	.9434019	.9645873	.9786561
27 28 29 30	.5801978 .6706497 .7511810 .4926399 .5879900 .6769732 .4061244 .5716912 .5956134 .3245810 .4159553 .5105256	.8187439 .8727956 .7556926 .8218593 .6830084 .7601896 .6030837 .6889633	.8748090	.9439980 .9152194 .8768925 .8282034	.9648662 .9446770 .9165139 .8790398
31 32 33 34 35	2511920 3346221 425545 1880616 2604762 3444508 1361106 1969092 2703930 0951795 1437866 2056539 0642805 1015166 1514247	.5191627 .6104153 .4349410 .5276200 .3540822 .4441323 .2797575 .3635309 .2142984 .2889789	.6176206 .5359132 .4531445	.7691415 .7006638 .6247119 .5440568	.8314844 .7736000 .7064815 .6316990
36	.0419156 .0692674 .1078715	.1590217 .228#456	.2980499	. 3819324	.4706890
37 38 39 40	0263843 0456615 0743117 0160302 0290736 0494867 009399 0178774 0318478 0053197 0106149 0198036	.1142374 .1665757 .0794052 .1206086 .0533828 .0845402 .0347001 .0573424	.1740854	.3069978 .2396648 .1615508 .1333467	.3909096 .3158231 .2479430 .1889703
41 47 43	.0039055 .0060857 .0118965 .0015317 .0033688 .0069034 .007794 .0018006 .0038894 .007898 .0089048	.0218039 .0376240 .0132413 .0238733 .0077708 .0146468 .0044066 .0086868	.0406133 .0860070	.0949098 .0654850 .0436684 .0288004	.1397107 .1001335 .0695359 .0467656
4 5 4 6	1001815 10004830 10010953 0000830 1000888 10005538	.0024143 .0049793		.0176885	.0304490
47 48 49 50	0000367 0001035 00008498 0000157 0000464 00001371 0000064 0000000 0000578 0000006 00000084 00000384	.0004535 .0014770 .0001329 .0007648 .0001541 .0003820 .0000710 .0001845	.0031276	.0068874 .0035803 .0019840 .0010165	0116987 0069000 0039361 0081718
51	,0000010 .0000034 .0000108 ,0000004 .0000013 .0000018 ,0000001 .0000001 .0000018	.0000316 .0000861 .0000136 .000088 .0000087 .0000149	.0008186 .0001038 .0000470	.0008191	.0011880
53 54 55	#100000, #000000, 10000000, 0000000, 0000000000000	.0000087 .0000149 .0000083 .000071 .0000009 .0000089	.0000007	.00001888	.0008476 .0001433 .000667
56 57 58 59	. 2000001	.0000001 .0000000.000000000000000000000	.0000036 .000004 .000006 .0000001	.0000045 .0000045 .0000018 .0000007	.000000 .000000 .000000 .000000
6 2 6 2			-	.0000001	.000003

A	MCP 706-10	9		ŀ(o,n,p) = ∑	(^h) p ^r (1-p) ^{n-r}			n = 110
٠.			• •			• •	••	40
4	,33	.34	.35		1.0000000 1.0	.38 0000000 1	. 39	.40
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	00000000 1 00000000 1 00000000 1	.0000000	1.0000000
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0	00000000 1 0000000 1	.0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 .999999 .999997	1.0000000 1.0000000 1.0000000 .999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.	00000000 1 00000000 1 00000000 1	.0000000	1.0000000
16 17 18 19	.9999969 .9999908 .9999739 .9999311	.9999989 .9999965 .9999895 .9999712	.9999996 .9999987 .9999959 .9999883	.9999999 .999995 .999995 .999955	.99999963 .	9999999 1 9999999 9999994	.0000000 .000000 .999999 .9999998	1.0000000
21 22 23 24 25	.9995999 .9991164 .9981532 .9963380	.9998176 .9998059 .9990859 .9981110	.9999199 .9990078 .9995637 .9990606	.9999661 .9999151 .9997991 .9995495	.999)638 . .9999108 . .9997917 .	9999851	.9999979 .9999541 .9999848 9999601 .9999041	.9999998 .9999937 .9999935 .9999635
26 27 38 39	.9876057 .9767635 .9652143 .9454350	.9930645 .9876312 .9789235 .9656262 .9462569	.9962597 .9930579 .9876940 .9791325	.9960559 .9962449 .9930758 .9877917	.9960485 . .9968455 . .9931171 .	9990165	.9997811 .9995838 .9990188 .9980426	.9999016 .9997779 .9995806 .9990189
31 38 33 34 35	.0812435 .9346748 .7760483 .7121254 .6385916	.9193160 .0835001 .6379508 .7184678 .7177604	.9471459 .9206115 .8658945 .8412502	.9666826 .9460935 .9223625 .0081525 .0445721	.9671981 . .9490950 .	9880835 9800196 9678198 9501455 9856132	.9932636 .9008713 .9003918 .9684831 .9512409	.9963318 .9933665 .9684661 .9807958 .9691850
36 37 38 39	. \$599466 . 4792474 . 3997586 . 3245355 . 8561406	.6453984 .5677157 .4076790 .4004730	.7333914 .6521274 .5753816 .4959947 .4170770	.7913418 .7289626 .6587859 .5029536	.8479140 . .7957592 . .7344979 .	0929638 0512743	.9273036 .6984203 .8546312 .8045761	.9583770 .9990388 .8979065 .8580434
41 48 43 44 45	.1963461 .1460638 .1053770 .0736862 .0499181	.2648413 .2036765 .1524661 .1106367	.3416511 .2723096 .2109690 .1587363	.4255787 .3500690 .2602900 .2102198 .1650534	.4339841 . .3584033 . .2683072 .	5; 76 501 5203441 4483022 3666606 2960658	.6784036 .6031904 .8808909 .4505411	.7509841 .6648430 .6184684 .5361463 .4587088
16 47 48 49 50	.0327453 .0207986 .0127840 .0076089	.0531151 .0350943 .0884531 .039058	.0820866 .0563591 .0374029 .0341475 .0150618	.1211916 .0663286 .0596356 .0399103 .0258787	.1713868 . .1264017 . .0905937 .	2326062 1776465 1317776 0940790 0662637	.3038704 .8397476 .1639828 .1370778	.3029718 .3116236 .246878 .1901833
51 52 53 54 55	.0024336 .0013095 .0006812 .0003426	.0048331 .0097110 .0014706 .0007714	.0090932 .0053132 .0030022 .0016411	.0162494 .0098771 .0058108 .00583068	.0276433 .0174661 .0106044	0448669 0294385 0167094 0115131 0068575	.0696424 .0473698 .0312610 .0199767	.1034946 .0730035 .0499366 .0331079 .0218655
56 57 58 59 60	.0000782 .0000355 .0000156 .000066	.0001917 .0000908 .0000418 .0000184	.0004438 .0002189 .0001048 .0000482	.0009690 .0004987 .0002481 .0001198	.001075P , .0005574 .	0039881 0082032 0011877 0006;90	.0074040 .0048911 .0084056 .0013041	.0138870 .0079637 .0046398 .0046144 .0014846
61 63 63 64 65	.0000011 .0000004 .0000001	.0000033	.0000093	.0000248	.0000865 . .0000184 . .0000058 .	0001517 0000713 0000384 0000148	.0003461 .0001693 .0000800 .0000365	.0007503 .0003016 .0001877 .0000891
66 67 68 69 70			.000001	.0000003	.0000003 .	00000016 00000016 0000001	.0000068 .0000088 .0000011 .0000004	.0000181 .0000077 .0000038 .0000013
71 73							.0000001	.0000002
Ą	.41	. 42	. 43	.44	. 45	. 46	. 47	. 40
12345	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000 1	.0000000 1	1.0000000 1.0000000	1.0000000
6 7 8 9	1.0006000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000 1.	. 0000000 1 . 0000000 1 . 000000 1	.0000000	1.0000000
11 12 13 13	1,0000000 1,000000 1,000000 1,000000		1.0000000	1.0000000	1.0000000 1	0000000 1		1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.0000000	1.0000000 1	, 2000000 .0000000 .0000000	1.0000000 1.0000000 1.0000000	1.0000000

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1.0000000 1.0000000 1.0000000 1.0000000 1.0000000

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4	, 49	. 80
36 37 38 39 40	.9996063 .9995963 .9991966 .9984606	.9999138 .9998144 .9996155 .9998335
41 48 43 44 45	.9949206 .9918399 .9834818 .9767086 .9638885	.9972763 .9981389 .9916295 .9860746
46 48 49 50	.945759H .9811672 .8890395 .048500P .7993173	.9658174 .9476935 .9836311 .8985117
51 53 53 54 55	.7414499 .6761535 .60497R5 .5301311	.0045363 .7476576 .6831929 .6184965 .5379513
56 57 58 59	,3799791 ,3099148 ,3461399 ,1901487	.4620467 .3675015 .3166776 .2583424 .1954637
61 68 63 64 65	.1040153 .0735917 .0503671 .0334173 .0914579	.1471169 .1074883 .0761689 .0583065 .0347826
66 67 68 69	.0133863 .0079994 .0046363 .0085963	.0923810 .0134854 .0063725 .0040611 .0027237
71 72 73 74 75	.0007300 .0003663 .0001769 .0000883	,0014718 ,0007665 .0003845 .0001856
76 77 70 79	.0000156 .0000065 .0000086 .0000010	.0000365 .0000165 .0000066 .0000087
8 1 8 2	.0000001	.0000004

					AMCP 706-109
			$P(\mathbf{c}_*n_*p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$) - F	n = 111
96	.01 .0:	2 , 03	.04 .05	. 96 . 0	7 .03
1 2 3 4 5	.5722772 .693 .3040305 .653 .1006934 .303 .0257745 .183 .0053420 .072	2485 .8492146 2335 .6505815 0183 .4273795	.9892327 .9966324 .9394339 .9769585 .8253116 .9209079 .6525435 .8111023 .4581791 .6563417	.9989596 .999 .9915884 .997 .9657100 .986 .9056968 .956 .8022683 .895	0306 .9969817 0526 .9945686 0305 .9606359 0175 .9476910
6 7 8 9	.0069253 .024 .0001371 .007 .00000177 .001 .0000020 .000	1423 .0502260 8244 .0169583 4135 .0063859	.2848709 ,4820323 .1572968 ,3199552 .0775630 ,191999 .0343739 ,1044511 .0137791 ,0517171	.6609855 .796 .5016750 .666 .3491399 .518 .2825632 .374 .1301080 .249	5112 .6713337 1363 .5333512
1 2 1 3 1 4 1 5	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0026 .0001335 0004 .0000307 .0000065 .0000013	.0050263 .0234073 .0016776 .0097262 .0005149 .0037262 .0001460 .0013212 .0000384 .0004351	.0036666 .010	3080 .1770002 9187 .1065350 1943 .0598724 6943 .0314691
16		.000002	.0000094 .0001335 .0000021 .0000363 .0000000 .0000103 .0000001 .0000026	.0003400 .001 .0001102 .000 .0000336 .000 .0000096 .000	0850 .0004935
1200			.000001	.0000007 .000	0270 .0001605 0081 .000025 0023 .000025 0006 .000064 0002 .0000019
7					.000005 .000001
¥	.09 .1		.12 .13	.14 .1	5 , 1 6
3 4 5	.999716 .999 .9996386 .999 .9979686 .999 .9918646 .996 .9755809 .989	0609 .9999545 2606 .9997396 7244 .9987297	.999993 .9999998 .9999889 .999996 .9999108 .9999702 .9995238 .9998270 .9980991 .9992494	.9999990 .999 .9999903 .999 .9999390 .999 .9997135 .999	0000 1.0000000 9997 999999999999999999999999999
6 7 8 9	.9411166 .571 .8800989 .935 .7915649 .876 .6767070 .790 .5467089 .688	5114 .9669616 3238 .9308968	.9939416 .9974021 .9839257 .9925256 .9634385 .9815956 .9271205 .9603638 .8704422 .9240555	.9966682 .998 .9911506 .995 .9794738 .989	5730 .9993355 5719 .9994100 99220 .9961940 8430 .9951832 5656 .9886200
11 13 14 15	.4155559 ,558 .2964624 .433 .1983084 .316 .1843818 .318 .0732018 .141	2053 .5701919 8172 .4493485	.7916080 .8647166 .6989083 .7927918 .5807368 .6982495 .4642571 .5906669 .3530721 .4761379	.8676044 .919 .7943585 .867 .7035546 .796	4664 .9758685 6586 .9535672 0001 .9181684 2328 .8668206 8143 .7983569
16 17 18 19	.0210453 .050 .0103101 .087 .0047656 .014	2201 .0599427	.3550270 .3694030 .1748084 .2719166 .1136792 .1905131 .0701476 .1269913 .0410921 .0805317	.3847563 .503 .2879670 .399 .2056836 .303	0543 .7140870 4269 .6176500 2600 .5150638 2637 .4130204 3443 .3176822
81 23 23 24 25	.0003370 .001 .0001253 .000 .0000443 .000	1450 .0098689 9757 .0044792 5715 .0026574 2257 .0008992 0849 .0003743	.022663 .0485973 .0120965 .0279195 .006086 .0152795 .0029184 .0079709 .0013333 .0039666	.0563867 .101 .0333214 .064 .0187919 .339	0333 .2345230 5608 .1657186 4004 .1121047 0253 .0725881 6062 .0449892
96 97 28 39	.0000015 .000	0304 .0001486 0104 .0000563 0034 .0000204 0011 .0000070 0003 .0000023	.0005811 .0018843 .0002418 .0008552 .0000961 .0003711 .0000366 .0001540	.0025605 .006	.0266951 .0751691 .0751691 .0062516 .0062516 .0073083 .7619 .0021551
31 39 33 34 35	.000	.000007 .000003 .000001	.0000046 .0000235 .0000015 .0000065 .0000008 .0000030 .0000000 .0000010 .0000003	.0000384 .000 .0000146 .000 .0000053 .000	3401 .0010341 1457 .0004763 10599 .0001694 10090 .0000894
36 37 38 39 40			.000001	.00000002 .007	00033 .0000143 0011 .0000054 00004 .0000007 .0000002
41					.0070001
96	.17 .1		.20 .31	. 3	
3 4 5	1.0000000 1.000 1.0000000 1.000 .9999977 .999 .9999867 .999		1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 9999999 1.000000 .9999995 .9999999	1.0000000 1.000	00000 1.0000000
6 7 8 9	.9997645 .999 .9992396 .999 .9978053 .999	9778 .9999922 9091 .9999660 6828 .9998738 0372 .9995926 4154 .9988379	.9999973 .9999991 .9999877 .9999957 .9999834 .9999819 .9994962 .9997801	.9999985 .999 .9999934 .999 .9999748 .999	99999 1.0000000 99995 .9999999 99907 .999998 99666 .9999873
11 19 13 14 16	.9874920 .993 .9743758 .986 .9519871 .973	7839 .9970321 4647 .9931427 10759 .9655402 16943 .9719595	.9966361 .9993949 .9966618 .9984360 .9925487 .9963098 .9847180 .9920055 .9710143 .9839964	.9992938 .999 .9982410 .999 .9959797 .996	98933 .9999574 96923 .9998705 91921 .9996420 90541 .9990924
16 17 16 19	.8006864 .857 .7191988 .803 .6859171 .734 .5861403 .633	4041 .9156356 1861 .0658302 3126 .8058281 18967 .7293876 7449 .6416227	.9488600 .9702287 .9156284 .9482701 .86692020 .9156511 .8065896 .8703698 .7344196 .8114529	.9833720 .999 .9695913 .989 .9478705 .969	10784 .9953963 28411 .9906953 20912 .9823993 76431 .9687183 52845 .9 75715

ļ	AMCP 706-10)9		P(~,n,p)	$=\sum_{n=1}^{\infty} \binom{n}{r} p^{r} (1)$	-p} ^{n-r}		n = 111
١	. 17	. 18	. 19	. 20	.21	. 20	. 33	. 8 4
33 35 %	.2482465 .1781663	.3453426	.4506649	5547220	. 6564243	7443615	.0174257	.0746171
25	1826219	.1903743	.2744546 .2023443	.4682168 .3707940 .2669903	.5661807 .4733545 .3826783	.6635451 .5753409 .4641211	6705043	.7541537
26 27 29 29 30	.0511753 .0310321 .0100437 .0100629 .0053845	.0893248 .0575501 .05755920 .0211318 .0180470	.1434809 .0978101 .0640848 .0403513	.2140811 .1537908 .1063401 .0707520 .0452882	.2991021 .2255913 .1640070 .1148954 .0775311	.3945853 .3110540 .2368832 .1741233 .1234603	.4945519 .4059478 .3226263 .3479654 .1841359	.5986707 .5046767 .4169949 .3339861 .2550476
31 32 33 34 35	.0027654 .0013637 .0006459 .0002940	.0065961 .0034697 .0017540 .0004524 .0003984	.0143096 .0079414 .0042697 .0193079	.0276879 .0165216 .0094176 .0051660 .0027276	.0503089 .0315266 .0189956 .0110212 .0061582	.0844022 .0556175 .0353206 .0316158 .0127480	.1320222 .0913467 .0609756 .0392566 .0243735	.1940430 .1405709 .0983561 .0664425 .0433885
36 37 38 39 40	.0000541 .0000219 .0000055 .0000032	.0001791 .0000775 .0000323 .0000129	.0005359 .0002424 .0001075 .000460	.0013865 .0006786 .0003199 .0001453	.0033143 .0017164 .0008564 .0004133	.0072454 .0039689 .0020957 .0010668 .0005236	.0145938 .0084258 .0046916 .0025195 .0013051	.0272601 .0165519 .0096974 .0084838 .0029906
41 42 43 44 45	.0000004	.0000019 .0000007 .0000003 .0000001	.0000078 .0000029 .000001 .000004	.0000268 .0000109 .0000013 .000006	.0000858 .0000376 .0000154 .000062	.0002478 .0001131 .0000498 .0000212	.0006521 .0003144 .0001468 .0000656	.0015743 .0007998 .0003988 .0001356
46 47 48 49 50				.0000002	.0000039	.0000034 .0000013 .0000005 .0000002	.000G119 .0000048 .0000019 .0000007 .0000003	.0000974 .0000159 .000005 .0000010
51 52							.0000001	0000001
36	.25	. 26	. 27	.26	. 29	. 30	. 31	.,32
3 4	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 .999999 .9999997 .9999988	1.000000 1.000000 .999999 .9999996 .9999963	1.000000 1.000000 1.000600 .9999999 .9999994	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	.9999835 .9999473 .9998468 .9995917 .9989963	.999936 .9999793 .9999367 .9996327	.9999976 .9939921 .9999747 .9999356 .9997985	.9999992 .9999971 .9999902 .9999698 .9999143	.9999997 .9999990 .9999963 .9993882 .929648	.9999996 .9999996 .9999987 .9999955 .9999860	.1.0000000 .999999 .9999995 .9999984	1.000000 1.000000 .99999 .999994 .9999980
16 17 18 19	.9977189 .9951462 .9903650 .9620482 .9664689	.9989951 .9975620 .9949249 .9900863	.9974945 .9988200 .9974258 .9947329 .9898576	.9997748 .9994493 .9987417 .9973049 .9945698	.9999031 .9997520 .9994070 .9986710 .9971997	.9999596 .9998922 .9997303 .9993681 .9986083	.9999838 .9999547 .9996817 .9997108 .9993338	.9999937 .9999016 .9999499 .9990710
21 23 23 24 25	.9476413 .9175657 .8765534 .8236536 .7569983	.9683159 .9478394 .9184076 .8783937 .8868420	.9815630 .9682690 .9481541 .9193654 .8603233	.9896770 .9814317 .9683143 .9485747 .9204276	.9944358 .9095483 .9813668 .9684444 .9490917	.9971104 .9943286 .9894514 .9813630 .9686528	.9985540 .9970370 .9942490 .9894019 .9814170	.9993084 .9905068 .9969794 .9941953 .9093915
26 27 28 29 30	.6839980 .6013055 .5145894 .4877533 .3449669	.7630109 .6905805 .6095335 .5841809 .4302466	.8300713 .7685933 .6970093 .6178805	.0023351 .0333358 .7733470 .7033600 .6254626	.9215838 .8844192 .8366310 .7780735 .7096191	.9496963 .9836341 .8865678 .8399586 .7887743	.9609329 .9503807 .9241407 .8857736 .8432970	.9015244 .9698790 .9511375 .9255861 .0910311
31 32 33 34 35	.695398 .2036448 .1490984 .1054183 .0780053	.3557688 .2860502 .2135406 .1575985 .112566	.4484967 .3663488 .2903901 .2231340	.5426606 .4565831 .3767827 .3005624 8386869	.5516306 .4683437 .3869053 .3105947	.6407886 .5604255 .4779751 .3969104	.7874507 .7818919 .6488570 .5690599 .4874388	.7921038 .7279186 .6556102 .5775472
36 37 38 39 40	,0475068 ,0303671 ,0186187 ,0110575 ,006339£	.0774822 .0517990 .0533846 .0707884 .0185038	.1196309 .0633729 .0561695 .0366103 .0230556	.1744992 .1267770 .0891582 .0606691	.9480287 .1888940 .1339391 .0950001	.3804780 .3513248 .1912497 .1411118 .1008913	.4067509 .3308871 .8605374 .199566	
41 43 43 44 45	.0035091 .0018732 .0009674 .9004819 .0008318	.0440758 .0440758 .0028683 .0011557	.0140314 .0062515 .0046885 .0025739 .0013652	.0254148 .0156388 .0073026 .0053485 .0029721	0060843	.0115855	.1068759 .0745658 .0504088 .0389936 .0309017	.0793#71 .03405#1 .0356703
46 47 48 49 50	.0001076 .0000463 .0000209 .0000087	.0001345 .0001345 .0000613 .0000870	.0006996 .0003463 .0001656 .0000348	.0015961 .0006284 .0004154 .0002013	.0002418	.0068049 .0038683 .0011874 .0005788	.0128131 .0075991 .0043598 .0044188	0017360
51 58 53 54 53	.000: 614 .0000065 .000008	.0000047 .0000019 .0000007 .0700003	.0000147 .0000061 .0000035 .0000010		.0000100	.0000184	.0000348	.0007766 .0003934 .0001987 .000918
56 57 58 59 60			.0000001	.0000005	.0000006	.0900008	.0000004	.0000148 .0000079 .0000033
62 63							.0000001	.0000008

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							HITCH	700-109
				P(c,n,p) =	$\sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} \binom{\mathbf{n}}{\mathbf{i}} \mathbf{p}^{\mathbf{r}} (1-\mathbf{p})$) ^{n-r}		n = 111
ہج	.33	. 34	. 35	. 36	, 37	. 30	. 39	. 40
1	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
3	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	4.0000000	1.0000000
6	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.6000000	1.0000000
7	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
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11	1.0000000	1.0000006	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
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17	.9999928	.999973 .9999919	9999990	.9999996	.9999999	1.0000000	1.0000000	1.0000000
19	.9999452	9999774	.9999910	.9999965	.9999967	.9999995	9999998	.999999
81	.9995754	.9998544	,9999369	.9999737	.9999694	. 9999959	,9999985	.9999994
23	.9992760	.9996612	.9996471	.9999334	.9099721	.9999887 .9999707	.9599956	.9999983
24	.9964711	.9984425	.9992367	.9998409	.9999304	.9999279	.9999881	.9999953
35	.9941665	.9969095	.9984223	, 9 9 9 2 2 3 6	,9996320	.9996316	9999259	.9999686
26 27	.9894178	.9941613	.9968964	.9984104	.9992155	.9996269	.9998291	.9999245
20	.9696855	.901HB41	.9895714	.9942167	.9969104	.9984100	.9992118	.9996336
30	.9269732	.9528425	.9706596	.9024127	.9898441	.9943508	.9969733	.9984383
31	.8933340	.9284759 .8956775	.9537788	.9712178	.9827319 .9716178	.9900196	.9944439	.9970212
33	.7957348	.8534372 .8013447	.0980570	.9316258	.9557931 .9332630	.9724555	.9634645 .9731272	.9904382 .9838719 .9738293
35	.6638578	.7397807	. 8059344	.8602610	. 9025072	. 9 3 4 9 3 5 5	.9579653	.9736293
36 37	.5658994 .8058781	.6700083	.7456256 .6770698	.8105047 .7514191	.8636857	.9053706	.9366392	.9591002
30 39	.4259859	.5140915 .4354024	.6022426 .5237801	.6840495 .6102532	.7571646 .6909541	.8195903 .7628657	.0705512	.9103569 .8739887
40	. 3767109	.3587544	.4446986	.5325542	.6161683	.6977896	.7605255	.0286061
42	.2160783	.2876808 .2242767	.3680504	. 4538840	.5412233 .4639677	.6259959 .5497964	.7045616 .6337436	.7741470 .7112755
43	.1188037	.1698388 .1848383	.2324382	.3054105	.3863682	.4719561 .3954045	.5582817 .4808635	.6414183
45	.0577616	.0090115	1300986	.1841931	.2486581	. 3 2 2 8 9 1 9	.4043684	.4696917
46 47	.0384144	.0615322	.0939245	.1369818	.1913642	.2567209 .1985312	.3315517	.4132665
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50	.0054395	.0109996	.0182418	.0309300	.0499790	. 0 771 375	.1139609	.1615023
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54 55	.0003346	.0005404	.0011392	.0042080	:0046235	.0148477	0243775	.0260025
56 57	.0001073	.0002595	.0005917	.0012755	.0026058	.0050562	.0093373	.0164424
5 b	.0000496	.0000\$83	0001445	.0003303	.0014208	0015736	.0031410	.0100690
60	.0000040	.0000252	.0000308	.0000784	.0003820	.0004285	.0009255	.0019005
61	.0000016	.0000048	.0000135	.0000358	.0000897	.0002125	.0004777	.0010200
63	.0000006	.0000019	.0000057	.0000158	.0000413	.0001019	.0002363	.0002654
6 4 6 5	.0000001	0000003	.0000009	.0000028	.0000079	.0000071	.0000535	.0001285
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46 47 48 49 50	.9546279 .9332275 .9047918 .8683645 .8233659	.9714188 .9564854 .9357623 .9081714 .8726974
51 58 53 54 55	,7697559 .7081488 .6398512 .5668034 .4914214	.8267697 .7760969 .7153879 .6478103 .5758249
56 57 58 59	.4163680 .3448460 .2773693 .2175844 .1659681	.5000000 .4247751 .3521897 .2846101 .2239031
61 63 64 65	.1889683 .0884636 .0617129 .0417227 .0873180	.1712903 .1273026 .0916266 .0642377 .0435446
66 68 69 70	.0173108 .0106096 .0062853 .0035969 .0019872	.0285818 .0181532 .0111490 .0066168 .0037924
71 72 73 74 75	.0010593 .0005445 .0003607 .0001287 .0000391	.0020978 .0011192 .0005755 .0002051
76 77 78 79	.0000361 .0000111 .0000045 .0000016	.0000423
61	.0000001	.0000001

A	MCP 706-109	F(c,n,p) = \sum_{PEA}^{n}	(h) pr (1-p) ^{n-r}	n = 112
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<i>₹</i> ′	.6755545 .8959312 .96700		.9968008 .9990320 .99	07 .08 97048 .9999120
3 4 5	3085050 .4540597 .85271 1027348 .3856338 .65654 0265236 .1870226 .43407 .0055463 .0749041 .24650	125 .8298766 757 .6594542 . 143 .4659537 .	.9326554 .9672635 .96 .8165476 .9692976 .95 .6640797 .8084740 .89	72164 .9990555 60212 .9949217 61321 .9817414 92684 .9505096
6 7 8 9	.0009695 .0254775 .12133 .0001450 .0074897 .05225 .0000109 .0019308 .01989 .0000022 .0004418 .00676 .0000002 .0000906 .00206	964 .0807524 531 .0361014	.3200591 .5112339 .67 .1903974 .3582920 .52 .1088285 .2301625 .38	36201 .8918487 52050 .8008815 88394 .6810986 42444 .5443898 84795 .4070206
11 12 13 14 15	.0000168 .00057 .0000028 .00014 .000004 .00014 .0000001 .00000	454 .0018116 338 .0005614 372 .0001608	.0104106 .0367472 .09 .0040262 .0169903 .04 .0014414 .0072097 .02	09780 .2839856 89870 .1847796 98159 .1191722 48550 .0636054 15693 .0337414
16 17 18 19	. 00000	003 .0000106 .000024 .000005	.0001486 .0010852 .00 .0000431 .0003787 .00 .0000117 .0001240 .00	50360 .0167751 20547 .0076310 07876 .0034389 02848 .0014333 00967 .0005561
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6 7 8 9	.9442184 .9728335 .98742 .8863185 .9390627 .96912 .7996050 .8822420 .93486 .6870442 .7993785 .87929 .5584032 .692985 .79992	226 ,9851276 661 ,9658970 956 ,9314786	.9931596 .9969845 .99 .9830165 .9919231 .99 .9631240 .9811086 .99	996211 .9998558 987221 .9994780 963195 .9983886 997548 .9956650 994072 .9896701
11 12 14 15	.4273591 .5712254 .69889 .3071808 .4457752 .58309 .2071423 .2284560 .46264 .1310352 .2281832 .4811	925 .8010681 980 .7047470 413 .5941966 190 .4782347	.8759106 .9266542 .93 .8026620 .8751634 .93 .7105400 .8046130 .83 .6046526 .7162872 .83	607013 .9779067 150890 .9571354 746989 .9238322 664479 .8750362
16 17 18 19	.0434150 .0922048 .16720 .0227935 .0536792 .10664 .0112763 .0295063 .06437	033 .2667924 425 .1844346 739 .1210147	.3835305 .5064010 .66 .2845898 .3996517 .5 .2010955 .3018175 .4 .1352491 .2172033 .3	340183 .7275198 192704 .6330703 148849 .5314776
20 91 88 23	.0009703 .0035124 .01035 .0003641 .0015526 .00500 .0001444 .0006519 .00232 .0000516 .0002603 .00102	526 .0250534 061 .0133889 238 .0068095 266 .0032988	.0527488 .0978950 .1 .0306077 .0612356 .1 .0169277 .0365505 .0 .0089210 .0808260 .0	527622 .3331043 631300 .2478605 592611 .1767873 592744 .1206830 428316 .0769108
25 26 27 28 39	.0000175 .0000990 .00043 .0000057 .0000359 .0001 .000010 .0000124 .00006 .0000005 .0000041 .00002 .0000001 .0000013 .00000	734 .0006713 664 .0002825 243 .0001136	.0021550 .0058939 .0 .0009890 .0029309 .0 .0004340 .0015945 .0 .0001882 .0006352	250690 .0494050 140354 .0296222 075200 .0170133 030576 .0099634
30 31 32 33	.0000014 .00000	009 .0000057 003 .0000019 001 .0000006 .0000002	.0000262 .0001160 .0 .0000104 .0000465 .0 .0000037 .0000179 .0 .0000013 .0000066 .0	006930 ,0024996 004034 .0012135 001748 .0005655 000727 .0002531
35 36		.0000001		000112 .0000450
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6 7 8 9	.9999468 .9999810 .99998 .9997941 .9999814 .99997 .9993205 .9997336 .9988 .9980475 .9991534 .9988 .9950343 .99977073 .9988	710 .9999896 913 .9999586 461 .9998571	.9999964 .9599986 .9 .9999848 .9999946 .9	999999 1.0000000 999996 .9999999 999981 .999994 999923 .9999873
11 12 13 14 15	.9886777 .9944376 .99737 .9766051 .9877822 .99382 .9557930 .9754859 .98698 .9230030 .9547230 .97483 .8785111 .9224934 .9538	752 .9968081 917 .9970567 847 .9933714 399 .9862842	.9994785 .9997798 .9 .9986376 ,9993924 .9 .9987503 .9984787 .9 .9989094 .9964778 .9	999108 .9999646 997366 .9998914 993071 .9996968 993158 .9998843 963158 .9988690
16 17 18 19	.6119596 .6762715 .92226 .7330467 .6147597 .67727 .6417740 .7365096 .61766 .5431090 .6501715 .74591	623 .9532908 752 .9282748 645 .6764873 113 .6207123	.9731199 .9851635 .9 .9528814 .9726230 .9 .9225011 .9526491 .9 .8798789 .9289158 .9	981355 .9959918 647357 .9918839 732537 .9643944 585768 .9780018
20 21	.4431301 .5542355 .65025	980 .7498536 161 , .6681889		234970 .9586467 831071 .9848864

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			$y(x^{\mu},y^{\mu},y) = \sum_{n=1}^{p+1} {n \choose 2} p_{n-1} (y^{-1})_{n+1}$	• 114
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21 23 24 25	. 9999999 . 9949996 . 9949967 . 9949964 . 9999904	1,0000000 1,000000 ,999999 1,000000 ,999998 ,999999 ,999988 ,99998	0 1.0000000 1.0000000 1.0000000 1.0000000 9999999 1.0000000 1.0000000 1.0000000 5 .9999999 9999999 1.0000000 1.0000000	1,0000000
36 37 30 39 30	. 999 9750 . 999 4411 . 999 4666 . 999 7080 . 999 3886	, 1949 9 0 3 . 9 9 9 9 9 6 9 9 9 9 1 5 6 . 9 9 9 9 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 ,9494562 ,9994960 ,9899786 ,9994945 4 ,9494759 ,9994960 ,9899786 ,9994966	1.000000 .000009 .000000 .000005 .000006
31 32 34 35	.9987746 .9976461 .9986609 .9981168 .9869168	.9954010 .994710 .9960044 .994415 .9977111 .994030 .9957916 .997702 .9955621 .995931	9 ,0901255 ,9998760 ,9999468 ,000776 4 ,0094331 ,9997340 ,999001 ,990485 3 ,9481760 ,9994523 ,9997435 ,099847	. 99 99 964 . 93 99 910 . 93 99 784 . 93 99 508 . 99 98 69 7
36 37 38 39	.9705538 .9661338 .9403614 .9240468 .0919603	.987350B .992018 .9798779 .987797 .9673709 .980015 .9501103 .968439 .9865316 .951046	2 .9930658 .9968314 .9961055 .9900660 1 .99651 .99651 .99651090 .9961139 2 .996565 .90762 .907660 .9076585	. 99 97 6 53 . 99 95 1 7 6 . 99 9 0 5 1 7 . 99 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
41 48 43 44 45	.0518676 .0016007 .7438705 .6778798 .6053689	.0953710 .989013 .8557455 .870766 .8072385 .860198 .7500569 .012821 .6051227 .756761	5 (2314910 ,9553849 ,9719400 (20139516 0 (201449 ,9139605 ,9570624 ,9731351 7 (201409 ,9055049 ,9164200 ,917950	. 90 4 9 1 4 n . 90 0 1 5 4 1 . 90 3 0 1 9 2 . 97 4 2 9 9 n . 96 0 5 9 0 0
46 47 48 49 50	.5398438 .4534066 .3708162 .3086244 .2449151	.6140602 .698096 .5391254 .622708 .4629180 .54341 .3881088 .472377 .3175090 .397527	1 .700.6065 ,7700.614 ,4973.67 ,776.690 3 .63197.66 ,700.3564 ,776.6834 ,8347171 0 .5574980 ,6397798 ,7150.506 ,7831356 0 .4817896 ,566.6014 ,648.2333 ,7233930	. 9413904 . 9154565 . 0019507 . 0400865 . 7896031
5 1 5 2 5 4 5 5	.1891317 .1420059 .1035895 .0733675	.2530197 .396301 .1962402 .361113 .1460205 .203392 .1084602 .154060 .0778090 .113435	0 .3352463 .4161254 .5004090 .5046718 6 .2692596 .3441064 .48533042 .5098073 9 .2105653 .2773908 .3539660 .4346496 9 .1601702 .8177670 .2855551 .3610391	.7308071 .6649976 .5936499 .5190980 .4430960
56 57 58 59	.0336056 .0817115 .0135912 .0088401 .0048367	.0533232 .001100 .0357177 .056870 .0231925 .037870 .0145917 .024707 .0068913 .015618	9 .0592663 .0090250 .12875490 .1787087 1 .040029 .062300 .06336746 1 .0262533 .0422912 .0653700 .0971231	.3706999 .3019269 .8395579 .1849644 .1388410
61 63 64 65	.0037474 .0015099 .0006085 .0004183	,0050450 ,009561 ,0029942 ,005060 ,0016535 ,003249 ,0004639 ,001800 ,0004557 ,000966	5 .0102490 .0177414 .0224308 .0468465 5 .0060999 .0109785 .010344 .0110574 4 .0035126 .0065444 .0113704 .0194456 6 .0019560 .0037827 .0069281 .0184010	,1012327 .0716393 .0491609 .0387071 .0210730
66 67 69 70	.0000982 .0000455 .0000203 .0000086 .0000037	,000237\ .000501 .0001095 .000250 .0000509 .000131 .0000329 .000056 .0000099 .000035	.0005478 .0011421 .0022759 .0043402 .0002752 .0005960 .0012331 .002460 .0001335 .0001010 .0006453 .0013258 .0000625 .0001461 .0002260 .0006954	.0131425 .0079895 .0046257 .0026075 .0014196
71 72 73 74 75	.0000006 .0000006 .0000002	.0000041 .000011 .0000006 .000001 .0000000 .000000 .0000001 .000000	6 ,0000123 ,0000310 ,0000747 ,0001716 9 ,0000081 ,0000135 ,0000330 ,00000367 7 ,0000021 ,0000057 ,0000148 ,0000367 3 ,0000008 ,0000033 ,0000062 ,0000160	,0007460 ,0003782 ,0001848 ,0000871 ,0000395
76 77 78 79		.00000	1 .0000003 .J000009 .0000025 .00000627 .00000627 .0000001 .0000001 .0000001 .0000011 .0000001 .0000001 .0000001 .0000001 .0000001	.0000178 .000072 .0000011 .000004
8 1 8 2				1000000.
¥ 2 3 4 5	1.0000000	.50 1.0000000 1.0000000 1.0000000		
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000		
11 12 17 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000		
16 17 16 19 20	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000		
27 27 23 24 25	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000		
26 27 29 30	1.0000000	1.0000000 1.0000000 1.0000000 1.9999999		
31 32	. 999 9 987 . 999 9 966	.9994995		

76	.49	, 5.0
33 34 35	, 094 0 5 1 4 , 999 9 5 2 6	. 9 9 9 9 9 6 7
36 37 10 19	.999 095 8 .999 777 1 .999 5 4 4 3 .999 1037 .998 8 976	999551 9997895 9997895 9995647
41 48 43 44 45	.945043 .9945043 .9906360 .9945057 .9754647	.9983915 .9970549 .9947964 .9911171 .9853489
46 47 40 49 50	.9623347 .9437137 .9187853 .6060139 .8454158	.9764985 .9639368 .9481069 .9219668 .8904344
51 58 54 55	.7960248 .7383363 .6733170 .6025768 .5263566	.8507036 .8084033 .7457434 .6616001
56 57 50 59 60	.4531411 .37936B6 .3101491 .2466666 .1912601	,5376185 ,4603675 ,3604684 ,3163999 ,3548566
61 62 64 65	.1440484 .1053607 .0748307 .0515179 .0343763	.1975967 .1499964 .1095656 .0780332 .0638911
66 67 68 69 70	.0828143 .0178932 .0084042 .0049142 .0087760	.0360332 .0833675 .0146511 .0066929 .0052046
71 72 73 74	.0015140 .0007968 .0004044 .0001978	.0089451 .0016065 .0006473 .0004303
76 77 76 79	.0000488 .0000184 .0000077 .0000031	.0000991
01 02 03	.0000004	.0000013

-360-

				n		ICP 706-109
				$p(e^{i\mathbf{p}_1}\mathbf{p}_1) = \sum_{k=0}^{n-1} (\frac{e}{k}\mathbf{p}_1)^{k} \cdot (\mathbf{p}_2)^{k}$	•r	n + 115
Ж	.01	, ap . 8980126	.03 .9679959	, 04 .05 , 9500769 . ½½6½607	70. 30. 7899. 7990486.	1010000, 440
3	3191755 1047935 0077856 0057861	.6688171 .7940823 .1910548 .0771445	.0361464 .6684377 .4407497 .0592090	.0343354 .9788058 .0343306 .9956076 .6662711 .0010630 .4736937 .6717031	.9924508 .9973 .9687495 .9875 .9187756 .9601 .0145814 .9034	400 .9687958 078 .9530083
6 7 8 9	\$210100. \$2210000. \$0\$00000. \$000000.	. 0364660 . 0078474 . 0080419 . 0004715 . 0000974	.0543000 .0543006 .0506670 .0071671 .0002100	.8907693 .4974144 .1675769 .3361935 .0040163 .2046005 .0178875 .1133069 .0154628 .0570776	.6770067 .6103 .5607876 .6441 .3674465 .5390 .8376505 .3343 .1413860 .8478	040 .8081580 050 .690881P 1660 .555396*
11 18 13 14 15		.0000183 .0000031 .000005 .0000001	.0006191 .0001583 .0001379 .0000080	.0057454 .0868994 .0019540 .0111318 .0006114 .0043454 .0001768 .0018707 .0000474 .0008975	.0772504 .1676 .0369537 .0976 .0161757 .0566 .0031739 .0124	082 1067490B
16 17 10			0000001	.0000116 .0001659 .0000080 .0000183 .0000001 .0000133 .0000001 .0000034	.0011946 .0054 .0004211 .0088 .0001393 .0006 .00001393 .0006	763 (0053465
80 81 88 93 84				, 0000000	.0000035 .0000 .000000 .0000 .000001 .0000 .000001 .0000	357 .0002335 .0000066 .0000777
# 5 # 6 # 7 # 8					. 00 00	
×	. 0 9	. 10	. 11	.10 .13	.14 .15	
3 4 5	9999765 9998566 9989266 9784894	.9999933 .9999085 .9993810 .9978126	. 29 99 96 1 . 99 29 714 . 29 97 86 8 . 99 89 49 4	9999995 9999999 999991 999974 9799286 9999767 9994281 9998683	9999393 ,9999 9999585 ,9999 9997738 .9999	9017 , 4999993 9041 , 999944 9100 , 9999113
6 7 8 9	.9471789 .8915298 .8974092 .6971746	. 9 7 45 3 7 3 . 9 4 2 4 3 9 8 . 4 8 7 9 2 4 1 . 8 0 7 6 6 4 9 . 7 0 3 6 2 5 1	.9883398 .9711360 .9386344 .8654084	.9949000 .9971609 .9668461 .9937423 .9682647 .9643351 .955668 .964361	.7991368 .9996 .9972720 .9986 .9986317 .9966 .9866886 .9918	7001000 .9905629
11	.4391531 .3179969 .8161457 .378848	.5834014 .4583802 .3401879 .2382105 .1572760	.7100066 .5956354 .4758916 .3607164 .2590369	. M10209R . MRE7 M 31 -7163055 . M121044 -6074627 . TBB5154 -4921801 . 6164180 -3798327 . 5073118	.9314297 .9816 .6683781 .9306 .8144990 .668 .7386336 .6176 .8386049 .7346	4185 .9091607 0355 .00m8436
16 17 18	0465104 0846494 0183128 0056056	,0979241 .0575316 .0319236 .0167464 .0063177	.1760939 .1133042 .0690235 .0390347	.9767471 .3977392 .1943177 .2974531 .1266851 .8119496 .0806467 .1430092 .0482739 .0928995	.315449 .638 .4145967 .534 .3152563 .430 .3090073 .332 .1588046 .845	9824 .4481RPP 5427 .5477324
#1 #2 #3	.0010980 .0004369 .0001659	.0039150 .0017486 .0007420 .0008995	.0113185 .0055832 .006189 .0011693	027 1945 .0571457 0147886 .0334860 .0071994 .0187018 .0037001 .0099613 .0017365 .0080636	.1050914 .173 .0663679 .117 .0400064 .075 .0830074 .046 .0126623 .027	3585 .1881986 A204 .1296300
35 37 30	,0000306	.0001151 .0000428 .0000147 .0000049 .0000016	.0003016 .0000762 .0000269 .0000103	.0007736 .0024549 .0003392 .0014406 .0001339 .0005061 .0000321 .0002130 .0000174 .0000674	.0066564 .015 .0033457 .008 .0016096 .004 .0007415 .000	6904 .0327674 4973 .0190307 1071 .0108674 1901 .0036476
30 32 33		,0000001	.000001	.0000059 .0000341 .0000024 .0000107 .0000008 .0000046 .0000003 .0000046	.0001385 .000 .0000562 .000 .0000219 .000 .000062 .000	2091 ,000692 1000001 ,0003031 1010000,0001319
36 37 36 37				.000001	.0000010 .000 .000003 .000 .000001 .000	0052 .0000222 0019 .0000003 0004 .000033 0008 .000018
40						1000001
٦ę	.17	. 16	. 1 4	. 20 , 71	n. es.	
1 3 4 5	1.000000	1,000000	1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000 1.0000000 1.000 1.0000000 1.000 1.000000 1.000	0000 1,0000000
6 7 0 9	. 9999539 . 9998201 . 9994011 . 9983466	.9999837 .9999322 .9997592 .9992561	. 9999944 . 9999754 . 9999664 . 9996937 . 9991076	. 9999981 . 9999994 . 9999910 . 9999770 . 999648 . 9999870 . 9998774 . 9999856 . 9998456	. 9999955 . 999 . 9999955 . 999	9999 1.0000000 0097 .909999 9985 .999997 9766 .999997 9766 .999914
10	. +8+7584 . +786574 . +5+3311 . +245773	. # 980241 . # 889602 . \$ 776995 . \$ 584803	,9976003 ,9945455 ,9682951 ,9789044 ,9570194	.9985501 .9974070 .9988142 .9941084 .9971514 .9877116 .937177 .976269 .58711061	.998134 .909 .994776 .999 .9946750 .999 .9949162 .498	9244 999766 7766 9997435 4064 9997435 5436 993377 7035 9964023
15 16 17 16 19	. 6033647 . 6247634 . 6372904 . 6372904 . 5398621 . 4601866	.6645915 .8858319 .7528348 .6660784	. 93 n 2 7 g 9 . 66 h 8 3 2 n . 62 9 60 6 7 . 75 7 9 2 6 2 . 67 4 5 6 4 5	. 9737877 . 9737872 . 9284780 . 9571315 . 8872448 . 9288810 . 815673 . 8886294 . 7635453 . 8355967	.9867769 .993 .9753819 .986 .9570434 .978 .9294571 .957	0754 ,9965143 4376 ,998819 1346 ,988219 1346 ,988219 1000 ,9749750 1852 ,9572920

	AMCP	706-	109		$\mathbf{r}(e^{i}e^{i}e^{j}) \cdot \sum_{i=1}^{n}$	i (^p) při (kapi ^{no} ř		o €
١,	, 1	1 7	, 18	. 19	. 20	. 91 . 99	. 23	. 24
7, 10 10 10 10 10 10 10 10 10 10 10 10 10	. 164 . 976 . 806	10949 59945 73861 19878	.4734370 .1 .3790096 .3980936	5686507 4871868 5935365 3066221 230167	.6027941 .5933978 .4949317 .4074861	.7690093 .81896 .6907058 .77458 .6037630 .69058 .5180876 .61379	18 .898 1968 31 .8484095 85 .7799697 37 .7061771	.2310465 .6943424 .0456719 .7653115
85 86 87 86	.061	16)06 1579 16665	.1055173 .1 .0693774 .6 .0438150 .6	1663878 1156412 0773313	.3808165 .8436805 .1784116 .1258339 .0054618	.3346335 .43406 .2569451 .34009 .1960743 .86947 .1960743 .86263	86 .5356048 04 .4467685 14 .3618348 199 .0097603	.7134683 .6389711 .5467979 .4591180
30	.000	70706 37154 16754 19097 04848	0154917 .0 0046768 .0 0046705 .0 0084174 .0	0188909 0104634 0057585	.0550747 .0351706 .0813095 .0194297 .0069806 .0037768	.0623357 .10314 .0398100 .06678 .0348376 .04466	95 .1566143 00 .1106637 00 .0754921 49 .0497051	. 9953455 . 8857405 . 1668908 . 1192676 . 0883544 . 0549666
36 37 38 37 38 38	.000	01903 00821 00341 00136 00052	.0009656 .0 .0001179 .0 .0000504 .0	0015544 0007628 0003605 0001641 0000780	.001966H .0009871 .0004774	.0045978 .00988 .0004437 .00551 .0016591 .00298	94 .0193621 63 .0114540 670 .0065381 604 .0036013	.0353766 .0880008 .0130095 .0076575
41 42 43 44 45	. 000	00007	.0000031 .0 .0000018 .0 .000004 .0	0000304 00001P4 0000049 000001B 0000007	.0000433 .0000433 .0000111 .0000073 .0000021	.0000947 .00074 .0001354 .00030 .0000600 .00010 .0000957 .00000 .00000106 .00000	001 .0009632 190 .0004864 111 .0001386	.0049058 .0093160 .0012085 .0006090 .0002963
45 47 48 49 50				0000001	.0000004	000001 .000000.000000000000000000000000	061 .0000806 084 .0000006 09 .0000034 003 .0000013	.0000630 .0000877 .0000117 .0000048
51 50 51						, 0,, 000	.0000003	,0000017
76	, :	2.5	. 8 3	. 27		, 29 . 30	. 31	. 30
12345	1.000	00000	1.00000000 1.0	0000000	1.0000000	1.0000000 1.00000	1.00000000 100 1.0000000 100 1.000000	1.0000000 1.000000 1.000000
6 7 8 9	1.000	69666 60000 60000 60000	1,0000000 1.0	0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	100 1.0000000 100 1.0000000 100 1.000000	1.0000000
11 18 13 14 15	0 9	99889 99639 99631 1096 98787	.9994569 .	999996 999949 999949 9999498 9998614	. 9999995 . 9999988 . 9999937 . 9999002 . 9999427	.999978 .99999 .999994 .99999 .9999977 .9999 .9999971 .9999	0000000 7000000 0000000 0000000	1.000000 1.000000 .999999 .9999988
16	. 99	43116 634 93 36172 59638 49340	.9982127 .: .9962088 .:	9996458 9991579 9981862 9960984 9933318	.9998464 .9996170 .9991080 .9980583	.9999357 .99997 .9996301 .99997 .999500 .99950 .9990650 .99950	290 .4997710 190 .999987 174 .999871	.9499969 .9499689 .9499689 .9499170
01 93 93 94 95	. 93	75995 80251 63760 93605 05912	,9580141 .1 ,9331067 .1	9857928 9750833 9363189 9342790 9342790	. 9907478 . 9857868 . 9752781 . 9591097 . 9355308	.9959849 .99794 .9920019 .99506 .9858384 .99216 .9755401 .9859 .9597755 .97586	181 .9979067 191 .9988554 170 .9922098	,9995300 .9989751 .997626 .9956466 .995591
86 87 88 30	. 64	0 6 5 1 6 9 1 7 1 0 7 6 6 2 2 1 1 4 1 3 6 6 0 9 4	.7979566 .6511411 .5682432	856390 p 8009730 7349079 6599002 5785640	, 9028872 , 6599803 , 8060791 , 7417689 , 6684650	.9368584 .96050 .9051684 .93623 .6634547 .90745 .811331 .86691 .7484903 .81613	194 , 90 9 0 13 4 16	,9621443
31 31 33 34 35	93 17	77130 73000 71556 79466 93512	1674027	49 43309 4109167 3310589 2600067 1976987	.5886482 .5055354 .4227141 .3436575 .2713181	.6768504 .75510 .5905054 .60506 .5165058 .60018 .4742750 .50788 .3558661 .44567	(96 .7616950 (18 .6931345 (75 ,6176976	.7680113
36 37 36 39 40	.02	03188 93404 47984 80938 88763	.0658512 . .0434640 .0277325	1454618 1036941 0715300 0477374 0306143	. 2078201 . 1543172 . 1110168 . 0773388 . 0521522	.2624453 .3667 .21796F4 .29345 .1631666 .2081 .1164290 .17966 .0832676 .12591	119 ,3700714 116 ,3044018 169 ,2382057	.4676767 .3692463 .3158393
41 42 43 44 43	.00	504#4 27670 14667 07311 03716	.005871" .0038484	0198347 0116099 0067748 0036814 0080839	.0340318 .0214851 .0131206 .0077495	.0567000 .08930 .0373709 .06137 .0838503 .04664 .0147263 .0864 .0087975 .0164	/32 .0054514 198 .0661646 166 .0444388	.1411030
46 47 46 49 50	.00	01776 00980 00366 00136 00066	0001046	0010986 0003598 0003756 0001313 0000605	.0024451 .0013060 .0006745 .0003366	.0050843 .0099 .0028423 .0057 .0015369 .0032 .0006038 .0032	74# .01110#1 761 .006557# 920 .0037469	.0200000 .0123666 .0073731
51 53 53 54 55	: 86	00036 00010 00004 00001	.00000036 .	0000469 0000116 0000046 0000019	.000075+ .0000343 .0000150 .000063	.0001988 .0004 .0000940 .0002 .0000430 .0001 .0000190 .0000	102 ,0005736 150 ,0003678 150 ,0001391	.0012843 .0006717 .00033#6

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							111.01	00 103
				$P(c,n,p) = \sum_{i=0}^{n}$	(n) pr (1-p)n-	r		n = 113
Ж	. 25	. 26	. 27	.28	. 29	. 30	. 51	. 32
56 57		,000001	. 6000003	.0000010	.0000034	.0000103	.0000295	.0000787
57 58 59 60			.0000001	.0000004	.0000013 .0000005 .0000002	.0000017	.0000129 .0000055 .0000022 .0000009	.0000360 .0000160 .0000068
61 62 63 64						.0000001	.0000003	.0000011 .0000004 .0000002
¥		. 34	, 35	. 36	. 37	. 30	. 39	. 40
1 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000001.000000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 2.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 30	,9999986 ,9999957 ,9999874 ,9999656 ,9999119	.9999995 .9999984 .9999951 .9999862 .9999632	.9999998 .9999994 .9999982 .9999947	.9999999 .9999998 .9999994 .9999980	1.0000000 .9999999 .9999998 .9599993	1.0000000 1.0000000 .9999999 .9999998	1.0000000 1.0000000 1.0000000 1.9999999 19999997	1.0000000 1.0000000 1.0000000 1.0000000 .9999999
21 23 23 24 25	.9997876 .9995165 .998958a .9978701	.9999074 .9997802 .9995062 .9989476 .9978685	.9999611 .9999037 .9997745 .9994991 .9989431	.9999848 .9999593 .9999007 .9997703	.9999938 .9909834 .9999579 .9998986 .9997678	.9999977 .9999935 .9999828 .9999568 .9998972	.9999992 .9999975 .9999932 .9999823	.9999997 .9999991 .9999974 .9999930
26 27 28 29 30	.9323365 .9864621 .9771389 .9630349 .9426738	.9958896 .9924342 .9867117 .9773495 .9639661	,9978774 ,9959350 ,9925649 ,9869914 ,9781949	.9989445 .9973959 .9959957 .9927115 .9872977	.9794946 .9989514 .9979234 .9940690 .9926770	,9997669 ,9994968 ,9989634 ,9979592 ,9961551	.9998965 .9997676 .9995019 .9989803	.999558 .9998966 .9997696 .9995095
31 38 33 34 35	.9145937 .8775636 .8308269 .774324: .7088430	.9442286 .9170057 .3810691 .8356887 .7805493	,9649325 ,9458122 ,9194300 .8845611 .8403834	.9787709 .9659292 .9474190 .9218624 .8880374	.9876278 .9793738 .9669518 .9490447 .2242992	.9930592 .9879788 .9799997 .9679959 .9506853	.9962523 .9932563 .9883479 .7806453	.9980526 .9963592 .9934664 .9887327 .9813072
36 37 38 39 40	.6360455 .5583586 .4787288 .4002875	.7165047 .6450275 .5683943 .4894258 .4112035	.7966904 .7240487 .6538534 .5782586	.0450917 .7927517 .7314820 .5625537 .5679917	.8914959 .8497542 .7987365 .7388110 .6711296	.9267369 .8949348 .8543712 .8046481 .7460415	.9523360 .9291723 .8983523 .8509431 .8104891	.9701337 .9539941 .9316023 .9017465 .8634699
41 47 44 45	.2582885 .1787184 .1487886 .1080206 .0750755	.3366553 .2682781 .2078930 .1565296 .1144342	.4220022 .3472432 .2782348 .2168803 .1643214	.5104007 .4326914 .3577575 .2681604 .2258789	,5975932 ,5206974 ,4432785 ,3382031 ,3980568	.6795891 .6070718 .5308786 .4537708	.7531784 .6879391 .6164357 .5409522 .4641750	.0162620 .7602267 .6961063 .6256922
46 47 48 42 50	.0519497 .0345837 .0230502 .0136975	.0811831 .0558614 .0372660 .0240243 .0150933	.1209266 .0863850 .0598710 .0402404 .0262186	.1721611 .1274956 .0516764 .0639741 .0433033	.2348881 .1900459 .1341351 .0970531	.3079266 .2439078 .1679738 .1408359 .1025111	.3669082 .3177722 .2529385 .1959433 .1476051	.4744979 .3991776 .3275967 .2619803
51 52 53 54 55	.0047995 .0047061 .0014768 .0007799 .0003985	.0071530 .0053810 .0030612 .0016857	.0165544 .0101261 .0050991 .0034414	.0264204 .0180790 .0111432 .0066530 .0030466	.0464513 .0306971 .0196652 .0127063	.0724447 .0496810 .0330459 .0213113 .0133199	.1080470 .0768049 .0529892 .0354644 .0230151	.1544363 .1136576 .0012438 .0563729
56 57 59 60	.0001970 .0000942 .0000436 .0000195 .0000084	.0004633 .0002311 .0901115 .0000531	.0010273 .0005343 .0002689 .0001309	.0021532.0011666.0006117.0003103.0001523	.0042765 .0024116 .0013154 .2006954	.0080659 .0047305 .0026863 .0014766 .0007855	.0144769 .0008230 .0052083 .0029769 .0016470	.0247747 .0156776 .0096128 .0057091
61 62 63 64 65	.0000035 .0000014 .0000006 .0000002	.0000103 .0000043 .0000018 .0000007	.000028	.0000723 .0000331 .0000147 .0000063	.0001757 .0000840 .0000388 .0000173	.0004042 .0002012 .0000968 .0000450	.0008818 .0004567 .0002288 .0001108	.0018274 .0009842 .0005128 .0002563
66 67 68 69 70		,0000091	.0000003	.0000010 .0000004 .0000002 .0000001	.0000931 .0000013 .0000005 .0000002	.0000088 .0000037 .0000015 .0000006	.0000234 .0000102 .0000043 .0000018	.0000593 .0000269 .0000118 .0000050
71 78 75						.000001	.0000003	.0000008 .0000003 .0000001
¥	.41	.42	. 43	.44	. 45	.46	. 47	. 48
1 2 3 4 5	1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6	1.0000000		1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000000
7	******	* . 0000000	4,0000000	1.00000000		1.0000000	1.0000000	

76	.41	.42	. 43	.44	.45	. 46	. 47	. 48
10	1.0000000 1.0000000 1.0000000	1.0000000	1.0700000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1:0000000 1.0000000 1:0000000	1.000000 1.000000 1.000000 1.000000 1.000000
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1;0000000 1;0000000 1;0000000 1;0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 23 24 25	.99999997 .9999997 .9999973 .9999973	1.0000000 .9999999 .9999997 .9999993	1.0000000 1.0000000 .999999 .9999997 .9999990	1.0000000 1.0000000 1.0000000 .999999 .9999996	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
26 27 28 39 30	.9999818 .9999554 .9998975 .9997730 .9295196	.9999928 .9999818 .9999561 .9998989	.9999973 .9999928 .9999819 .9999567		.9999996 .9999990 .9999973 .9999930	.9999999 .9999996 .9999990 .9999973	1:0000000 :999999 :9999997 :9999990	1.000000 1.000000 .999999 .999997 .999999
31 32 33 34 35	.9990264 .9981088 .9964748 .9936877 .9891305	.9995318 .9990550 .9981703 .9965978 .9939185	.9990867 .9982364 .9967271	.9999037 .9997902 .9995617 .9991211 .9963064	.9999569 .9999069 .9997979 .9995791	.9999831 .9999603 .9999105 .9998064 .9995976	.9999934 .9999638 .9999619 .9999145 .9998154	.9999978 .9999936 .9999048 .9999638 .9999168
36 37 39 40	.9819825 .9712201 .9586558 .9340240 .9051158	.9895392 .9826683 .9723138 .9573178 .9364346	.9833618 .9734118 .9589770	.9968616 .9944021 .9903803 .9340604 .9745112	.9983797 .9970004 .9946518 .9908087	.9991963 .9984555 .9971423 .9949049 .9912397	.9995178 .9998368 .9985338 .9978664	.9996378 .9996773 .9986123 .9974318
41 42 43 44 45	.8679516 .8219688 .7671903 .7043365 .6348485	.9084585 .8723883 .8276114 .7740732 .7123>50	.9117726 .8767795 .8331913 .7806785	.8387097	.9756091 .9622758 .9435745 .9163099 .8854242	.9854637 .9767031 .9639098 .9459155 .9215292	.9916716 .9861637 .9777905 .9655301 .9482331	.9984159 .9981027 .986839 .9788691 .9671343
46 47 48 49 50	.5608066 .4847459 .4093983 .3374030 .2710359	.6439111 .5706014 .4949251 .4195751 .3471945	.5803165 .5050417 .4297130	.5151013	.8441676 .7942684 .7360686 .6705939 .5995314	.8008577 .7438061 .6793378	.9247135 :8938814 :8549050 :8073794 .7514725	.9505850 .9278609 .3960377 .8601858 .8138351
51 53 53 54 55	.2120029 .1613275 .1193403 .0857585 .0598291	.1682773 .1850926 .0903463	.2891904 .2282213 .1752845 .1309186	.3667468 .2982937 .2363908 .1823435	.3768150	.\$350719 .4899424 .3662629 .3165641	76880188 .6184959 .5449936 .4699737 .3960547	.5540790 .4799905
56 57 58 59	.0404999 .0265881 .0169205 .0104340 .0062321	.0633552 .0431120 .0264531 .0182040	.0669486 .0457836 .0303676	.0997312	.1427492 .1045241 .0743275 .0512962	.1966484 .1487635 .1093817 .0781086	.3257366 .3611519 .3036787 .1548406	.3349380 .2694971 .2111693 .1609808
61 63 63 64 65	.0036041 .0020173 .0010925 .0005723	.0022166	.0073413	.0079255 .0046510 .0026410	.0140075	.0237088	.0819481 .0570195 .0364765 .0251663	.0599847
66 67 68 59 70	.0002419 .0000671 .0000307 .0000135	.0001590	.0003584 .0001770 .0000844	.0007701	.0008417 .0004334 .0008155	.0030961 .0017128 .0009157 .0004729	:00 184 98	.0104317 .0068118 .0035763 .0019898
71 72 73 74 75	.0000084 .0000009 .0000004 .0000001	.0000037	.0000074	.0000193	.0000479	.0001134 .0000526 .000035	.0001236 2000574 .0000257	.0003776 .0001340 .000683
74 77 78 79		.0000001	.0000002	.000000	.0000066	.0000017	00000111 0000044 0000016 0000007	.0000050
81 83							,0000001	.0000003

7 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000

		.50
%	.49	1.0000000
	.0000000	
1 1	.0000000	1.0000000
81 1 88 1 83 1 84 1 85 1	.0000000 .000000 .000000 .000000	1.0000000 1.0000000 1.0000000 1.0000000
86 1 87 1 88 1 89 30	.0000000	1.0000000
31 38 33 34 38	.99999916 .9999976 .9999853 .9999857	.9999977 .9999977 .9999977 .9999943
34 35		
36 37	.9999233 .9998350 .9996384 .9993191	.999678 .999980 .9998452 .9996796
36 37 38 39 40	.9996504	9999280 9998452 9996796
41 42 43 44 45	.9975771 .995671 .992531 .987550	7 .9987721 5 .9977232 5 .9952252 5 .9959563 5 .9882330
46 47	.968717	9 .9009907 0 .9708846 6 .9550928 5 .9340379 6 .9062006
46 47 48 49 50	.9687191 .9527891 .9309691 .902144	5 9340379
	. 620226	.8705690 7 .8865534 4 .7740734 7 .7136718 3 ,6465589
51 52 53 54 55	.020226 .766603 .705176 .537249	1 .8705690 7 .8265534 4 .7740736 7 .7136718 3 .4465589
56 57 50 89	.489997 .415626 .344171 .877666 .218518	5745650 4 5000000 6 4854377 3 353447 2 6634 4
61	.167182	2 .8859266 9 .1734466 1 .1894310 3 .0937994 17 .0659621
61 63 64 65	.167188 .184327 .669795 .968936	3 0937994
66 67 69 70	.017976 .017976 .011073 .006654	0444778 0997154 00997154 0190093 0117470
71 73 73 74 76	.009134 .001144 .00059 .00089	4 .0040746 8 .002276 66 .0012271 90 .0006396 44 .000380
76 77	. 00006	78 .0001546 01 .0000789
76 77 78 79 80	.00006 .00001 .00000 .00000	72 .0001546 01 .0000726 30 .0000372 54 .0000135
01 02 03	.00000	03 00000

	AMCP 706-	109	$P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^r (\lambda-p)^{n-r}$	n = 114
<i>j</i> 6	. 6 1	. uz 0.3	.04 .05 .06	.07 .08
1	. SF 20109	. 1200583 . 9689 . 66 . 6675814 . 8595015	.9452242 .9797889 .9928480 .99	97447 .9999256 975540 .9991876
4 5	.1068663 .0280608 .0059714	1593992 .6682392 .1951142 .4474000 .779422 .257855	.6729938 .8270503 .9161340 .96	102376 .9955621 520569 .9837923 973768 .9553913
5 7 3 6 10	.0010526 .0001519 .0000215 .000025	.0214798 .1219031 .0482218 .0554436 .0021581 .021070 .0005030 .0075684 .0001051 .0023586	.1728237 .3443546 .5301525 .69 .0877606 .2114461 .3766641 .54 .2397327 .1178856 .2456274 .40	168338 .9010589 930226 .8152295 192426 .7000794 944964 .5661549 761789 .4289955
11 12 15 24 15		.0000199 .0006668 .0000033 .0001721 .0006695 .0000018 .00000018	.0721058 .0118896 .0412515 .10 .0006652 .0046847 .019424 .05 .0001942 .0017094 .0084900 .02	747667 .3937630 245985 .2008050 285985 .2008050 284384 .0715300 134865 .0386393
16 17 18 19		.000000	.0000011 .0000542 .0004675 .00 .0000007 .0000150 .0001562 .00 .000001 .000039 .0000491 .00	059837 .0195723 024895 .0093134 009734 .0041708 003584 .0017610
21 22 23 24 25			.0000011 .00 .000003 .00 .000001 .00	000409 .0002649 000127 .0000947 000057 .0000321 000010 .0000103
26 27 29			.00	000001 .000009 .0000003 .0000001
%	. 0 9	.10 .12	.12 .13 .14	. 15 . 16
1 7 3 4 5	.9999786 .9997371 .9983879 .9934061 .9797312	,0999959 .939996 ,9999170 .999974 ,999435B .99380 ,9974204 .992035 ,9912494 .996588	6 ,999922 9999977 9999993 99 6999361 9999794 9999935 99 6 ,9996502 9998772 9999581 99	000000 1.0000000 099998 .9999999 099980 .9999994 999861 .9999955
5 6 9	.9499860 .0965374 .3149800 .7070958 5814284	.7761427 .989199 .9456496 .273028 .8933767 .942209 .8156908 .891263 .7140291 .817101	. 9872637 .9942777 .9975331 .99 6 .9703695 .9855561 .9932613 .99 6 .9395203 .9681313 .9840239 .99	997021 .9958892 989780 .9995921 970055 .9987190 923531 .9964947 826814 .9915047
7 C C C C C C C C C C C C C C C C C C C	.4509276 .3289089 .8253123 .1449283 .0875743	.595423 M .720856 .4708283 .6083943 .520012 .489985 .2484062 .373385 .1653595 .270221	: .7275740 .8215622 .8692472 .91 .6205236 .7341728 .8239935 .81 .5059876 .6319507 .7466552 .81	647603 .9815247 348599 .9635528 8968696 .9341665 8968600 .8902543 470237 .8299098
16 17 18 29	.0497583 .0266169 .0134231 .0063913 .0028774	.1038653 .1852176 .036.5716 .1202116 .0344044 .073894 .0162659 .043780) .2044491 ,3104902 .4295694 ,5! : .1365082 .2230652 .3291639 ,4! 5 .0665819 .1526675 ,2410821 ,3!	530987 .7532817 505409 .6629701 462087 .5638044 469909 .4620153 585242 .3640328
35 33 31 31	.0012265 .0004958 .0001903 .0000644	.0043553 .012471 .0019653 .006214 .0008427 .002945 .0003437 .001320 .0003335 .000571	0163016 .0365618 .0717892 .1: 0 .0004618 .0206237 .0436970 .0! 0 .0041556 .0110975 .0254045 .0!	243683 .2754201 257914 .1998511 820936 .1390034 512481 .0926432 306089 .0591609
26 20 20 20	.0000000 0000000 0000000 .0000002	.0000405 .000234 .0020175 .000091 .000005 .000014 .000005 .000014	3 .0003825 .0013119 .0036090 .00 1 .0001573 .0005886 .0018526 .00 5 .0000619 .0002528 .0008630 .00	174969 .0362016 095763 .0212316 050206 .0112383 025227 .0064382 012154 .0033313
31 30 33 34 35		.0000002 .000001 .000000 .000000	0,0000029 .0000155 .0000678 .00 00,000010 .0000056 .0000267 .00 00,000000 .0000020 .0000101 .00	005618 .0016546 002493 .0007892 001062 .0003617 000435 .0001593 000171 .0000675
44 59 44 59 40			.0000001 .000004 .0 .0000001 .0	000065 .0000875 000024 .0000108 000000 .0000041 0000003 .0000015
4.7				.0000001
K	. 1 7	18 . 19	. 20 . 21 . 22	. 23 . 24
i	1.0000000 1.0000000 .0999908 .099986 .0999916	1.0000000 1.000000 1.0000000 1.000003 .7799979 1.000000 .7499575 .999999	0 1.0000000 1.0000000 1.0000000 1.0 0 1.0000000 1.0000000 1.0000000 1.0 0 1.0000000 1.0000000 1.0000000 1.0	000000 1.0000000 000000 1.0000000 000000 1.000000 000000 1.000000
6 7 8 9	.999601 .999428 .9994783 .9984572 .996085	999995 999976 999976 999976 999919 999733 999218	7 .9990926 .9999975 .9999992 .9 5 .9999701 .9999693 .999963 .9 3 .9996949 .9999600 .9999852 .9	000000 1.000000 999997 .9999999 999987 .999996 999947 .9999988 999806 .9999989
11 13 11 14	.9907424 .9905446 .9636166 .9538055 .6913335	7155555 .997951 7990644 .995141 .6797294 .989482 .4617251 .979064 .9137344 .961445	5 .9990919 .9996132 .9988403 .9 1 .9977174 .9989607 .9995512 .9 7 .9947681 .9975006 .9988516 .9 6 .9989830 .9944384 .9973032 .9	999365 .9999784 998117 .9999837 994910 .9997838 987488 .9994381 971267 .9986420
15	.4331030 .7594332 .5724475 .5764415	.992/531 .753806 .9364006 .993800 .7654923 .839801 .6415817 .771433 .788263 .690403	9 .9611591 .9781595 .9882280 .9 3 .9347591 .9610429 .9778888 .9 3 .8954914 .9348136 .9610778 .9 1 .8432628 .8972404 .935261 .9	739098 .9969738 879643 .9937096 777366 .9877703 612472 .9776639 363760 .9615359

				Pre,n.p. =	$\sum_{n=0}^{r=0} \langle v_n^r \rangle \mathbf{T}_{\mathbf{L}} (T^{-1})$,r-·		n = 114
34	.17	, 10	. 19	.20	.21	. 32	. 23	. 24
81 82 89 84 85	.3804219 .2918002 .2150692 .1522052 .1033546	.4914990 .3961621 .3076954 .2300174	.6001208 .5053264 .4113300 .3231358 .2446957	.6989467 .6112772 .5186264 .4259756 .3381504	.7630559 .7072374 .6220399 .5314500 .4401435	.6503271 .7887351 .7152985 .6324469 .5436417	.9010861 .8539066 .7943308 .7331494 .6425311	.9373454 .9031514 .8575048 .7998460 .7308072
26 27 28 29 30	.0673868 .0421483 .0253001 .0145778 .0060662	.1142731 .0756626 .0464162 .0276626 .0174676	.1784573 .1252716 .0846102 .0549747 .0343598	.3591077 .1914654 .1363495 .0935362 .0617953	.3527667 .2732597 .2043760 .1474815 .1026315	.4538794 .3670105 .2871593 .2171798 .1586470	.5558402 .4672007 .3609062 .3008156 .8298710	.6523209 .6674794 .4801573 .3944765
33 33 34 35	.0042858 .0021882 .0010739 .0005068 .0003300	.0099030 .0053916 .0036329 .0014219 .0006892	.0406589 .0119506 .0066524 .0035642	.0393122 .0240817 .0142056 .0080705	.0688521 .0445210 .0277452 .0166643 .0096469	.1116708 .0761213 .0499680 .0316383	.1698292 .1212323 .0635815 .0556361 .0357498	.2424460 .1810144 .1306970 .0912136 .0613093
36 37 38 39 40	.0001005 .0000423 .0000171 .000067	.0003216 .0001445 .0000625 .0000861	.0009132 .0004370 .0004015 .0000895	.0023285 .0011830 .0005793 .0002735	.0053632 .0026961 .0015023 .0007516 .0003627	.0113814 .0064668 .0035446 .0018744	.0221725 .0132728 .0076667 .004276B .0023024	.0400666 .0852105 .0153193 .0059900
41 42 43 44 45	.0000009	.0000041 .0000015 .0000005 .0000002	.0000158	.0000547 .0000232 .0000095 .0000037	.0001689 .0000759 .0000389 .0000138	.0004710 .0002239 .0001027 .0000455	.0011966 .0006004 .0002909 .0001361 .0000615	.0027888 .0014743 .0007529 .0003714
46 47 48 49 50			,0000001	.0000005	.0000022	.0000080 .0000032 .0000012 .0000005	.0000269 .0000113 .0000046 .0000018	.0000815 .0000362 .0000156 .0000065
51 52 53						.0000001	.0000003	.0000010
36	.25	. 2 6	. 27	. 2 0	. 29	. 30	.31	. 32
1 3 4 5	1.0060000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 .999999 .9999994 .9999975	1.0000000 1.0000000 1.0000000 .999996 .999991	1.0000000 1.0000000 1.0000000 .999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999909 .9999702 .9999108 .9997554	. 9 9 9 9 6 7 . 9 9 9 9 6 4 5 . 9 9 9 6 4 5 . 9 9 9 6 9 9	.9999969 .9999959 .9999864 .9999568	.9999996 .9999985 .9999949 .9999840	.9999999 .9999995 .9999962 .9999940	1.0000000 .999998 .9999994 .9999976 .9999930	1.0000000 .9999999 .9999998 .9999998	1.0000000 1.0000000 .999999 .999997 .9999991
16 17 18 19	.9985519 .9968399 .9935502 .9876410 .9776886	.9993331 .9984726 .9967298 .9934299	.9997040 .9993891 .9984046 .9966415 .9933467	.9998733 .9996812 .9992805 .9983479	.9999477 .9996622 .9996606 .9992175 .9983026	.9999791 .9999425 .9998520 .9996429 .9991901	.999920 .9999769 .999377 .9998429	.9999970 .9999910 .9999747 .9999334
21 22 23 24 85	.9619306 .9384167 .9052883 .8611144	.9777952 .9624193 .9395821 .9074867	.9875582 .9779749 .9629913 .9408238 .9097361	.9932903 .9675955 .9762203 .9636360 .9421329	.9965277 .9932825 .9876793 .9785248	.9982684 .9965003 .9932970 .9878086	.9991686 .9983451 .9964913 .9933398 .9879704	.9996154 .9991587 .9988382 .9964995 .9934077
26 27 29 30	.7388865 .6618412 .5787894 .4927716 .4077484	.8104460 .7456084 .6711137 .5897967 .5050693	.8683426 .8159356 .7527601 .6801577	.9120274 .8719310 .8211547 .7597757	.9435001 .9143525 .8755499 .8263050 .7666562	.9651145 .9449169 .9167044 .8791357	.9792866 .9659316 .9463758 .9190766 .8827851	.9881700 .9797327 .7667918 .9478699 .9214636
31 38 33 34 35	.3074371 .8549033 .1921917 .1408486 .0990001	.4807837 .3404885 .8678486 .2033825 .1498738	.5170739 .4334386 .3538046 .2794652 .2144902	.6109948 .5288061 .4459041 .3657933 .2915731	.6976260 .6818854 .5402853 .4501360 .3781987	.7734092 .7060787 .6312337 .5515206 .4701490	.8364060 .7800419 .7143604 .6410347 .8625819	.8069558 .8413595 .7865604 .7284815 .6506423
36 37 38 39 40	.0675784 .0445837 .6864394 .0175183 .0104306	.1069356 .0738117 .0492647 .0318287	.1598602 .1149767 .0608143 .0511614 .0553835	,2255995 .1692980 .1231409 .0867686 .0592044	.3035691 .2346769 .1790769 .1314079	.3904302 .3154566 .2477198 .1608958 .1397680	.4819568 .4024978 .3872394 .2887266 .1987436	.5733696 .4935720 .4144066 .3369815 .2696966
41 48 43 44 45	.0060009 .0033356 .0017918 .0009300	.0119903 .0069955 .0039453 .0021508	.0223612 .0156681 .0080796 .0046186 .0085331	.0391055 .0249981 .0154626 .0098534	.0644046 .0429620 .0877736 .0173723 .0105169	.1002905 .0697536 .0470069 .0306836	.1482138 .1072303 .0752438 .0511730 .0537841	.2086157 .1567364 .1143030 .0608670 .0554771
46 47 48 49 80	.0009261 .0001059 .0000479 .0000810	.0005774 .0002843 .0001353 .0000683	.0013646 .0007053 .0003525 .0001703	.0029999 .0016249 .0006513 .0004314	.0061611 .0034985 .0019155 .0010164 .0005817	.0118695 .0070315 .0040317 .0088378	.0215890 .0133105 .0079684 .GJ46183 .0088910	.0368911 .0837713 .0148390 .0089716 .0052526
51 53 54 54	.0000036 .0000014 .0000005 .0000001	.0000119	.0000360 .0000157 .0000066 .0000027	.0001002 .0000459 .0000304 .0000087	.0002591 .0001244 .0000576 .0000260	.0006242 .0003138 .0001386 .0000718	.0014069 .0007393 .0001850 .0001850	.0029774 .0016338 .0008677 .0004450
56 57 59 60		.0000001	.0000004	.0000015	.0000047 .0000019 .0000006 .0000003	.0000144 .0000061 .0000025 .0000010	.0000405 .0000181 .0000078 .0000038	.0001068 .0000497 .0000224 .0000098

	78101 700-	.03		P(e,rp) *	$\sum_{r=c}^{n} \frac{\binom{n}{r} \binom{n}{r} \binom{r}{r} \binom{r}{r} \binom{r}{r}}{r}$	tı- r		n = 114
\p	. 25	. 26	. 27	. 20	. 29	. 30	. 31	. 32
1						.0000001	,000003 ,000008 ,000001	.0000017
Sp.	. 3 3	.34	. 35	.36	. 37	. 36	. 39	. 40
1 2 3 4 5		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
12	1.0000000 1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9999989 .9999966 .9999901 .9999727	.9999996 .999986 .9999963 .9999892 .9999710	99999996 9999996 9999986 9999959	1.0000000 .999999 .999995 .999995 .9999956	1.0000000 1.0000000 .999999 .9999995 .9999984	1.0000000 1.0000000 .9999999 .9999998	1.0000000 1.0000000 1.000000 .999999 .999998	1.0000000 1.0000000 1.0000000 1.0000000 .999999
13	.9998286 .9996060 .9991424 .9983291 .9965236	.9999364 .9998235 .9995993 .9991375 .9982354	.9999695 .9999238 .9998197 .9995955 .9991377	.9999878 .9999683 .9999216 .9998173	.9999953 .9999873 .9999673 .9999205	.9999983 .9999951 .9999869 .9999667	.9999994 .9999982 .9999949 .9999866	.9999990 .9999993 .9999961 .9999948
8 9	.9934994 .9884006 .9802156 .9676892 .9493930	.9965625 .9936123 .9806591 .9807306 .9686184	.9988504 .9966148 .9937445 .9889421 .9818736	.9991428 .9962734 .9966795 .9936937 .9892467	.9995957 .9991523 .9983037 .9967551 .9940580	.9998164 .9995995 .9991661 .9983408 .9968407	.9999198 .9998179 .9996055 .9991836 ,9983838	.9999662 .9999803 .9996204 .9996136
13	.9238601 .8897835 .8362500 .7929709 .7304518	.9509395 .9262616 .8932876 .8510784 .7992763	.9695743 .9525043 .9286638 .8967652 .8558456	.9818406 .9705522 .9540827 .9310628 .9002144	.9695700 .9624278 .9715479 .9556703 .9334550	.9942337 .9899093 .9830316 .9725574 .9572631	.9969349 .9944847 .9902622 .9036493 .9738769	.9984321 .9970366 .9946838 .9966848 .9648774
6	.6600687 .5839983 .5050067 .4261731 .3505075	.7362798 .6693251 .5944406 .5162717	.8054830 .7459733 .6784216 .6047168 .5273774	.8605521 .8115941 .7535391 .6873679 .6148340	.9036331 .8651986 .8176131 .7609835 .6961717	.9356378 .9070196 .6697684 .6835429 .7633180	.9500575 .9302061 .9103721 .0743126 .0293068	.9746031 .9604499 .9405590 .9136888 .8787805
3	.8006896 .8185103 .1653315 .1814741 .0666174	.3620017 .2915363 .2284240 .1739931 .1287466	.4492944 .3734066 .3023677 .2363544 .1627170	.5363335 .4606666 .3647337 .3132153 .2463002	.6240017 .5491469 .4719235 .3959810 .3240109	.7048410 .6346284 .5596320 .4830717 .4071556	.7758896 .7133825 .6443820 .5703907 .4941181	.0351481 .7026400 .7210094 .6530099 .8600394
6 9 0	.0599118 .0401805 .0961203 .0164539	.0924804 .0644708 .0435885 .0285727	.1361146 .0984746 .0691509 .0471111 .0311263	.1914995 .1435739 .1045706 .0739469 .0507446	.2582605 .2003375 .1511196 .1107730	.3347768 .8682350 .2092888 .1567483 .1170746	.4182683 .3455183 .8782837 .8181714 .1664370	.5050691 .4993057 .3562891 .2562272 .2371642
1 2 3 3 4 5 5	.0059349 .0033969 .0018684 .0010098	.0111760 .0066652 .0038499 .0081533	.0199368 .0183760 .0074435 .0043366	.0337783 .0218019 .0136401 .0062695 .0048569	.0544860 .0365261 .0337470 .0149673 .0091426	.0838700 .0583312 .0393672 .0357704 .0163567	.1834747 .0669893 .0688773 .0488991 .0278703	.1748430 .1899691 .0948093 .0643818 .0453191
5 6 5 7 5 9 5 0	.0002635 .0001281 .0000603 .0000274	.0006112 .0003101 .0001522 .0000733 .0000332	.0013366 .0007068 .0003616 .0001792 .0000659	.0027628 .0015218 .0006115 .0004188 .0002091	.0054106 .0031016 .0017217 .0009252 .0004812	.0100624 .0059979 .0034631 .0019363 .0010401	.0170060 .0110200 .0046100 .0038471 .0081657	.0300448 .0193164 .0180387 .0078706 .0048534
1 2 3 4 5 5	.0000051 .0000008 .0000003 .0000001	.0000148 .0000063 .0000026 .0000011	.0000398 .0000175 .0000077 .0000038	.0001011 .0000472 .0000213 .0000093	.0007428 .0001179 .0000555 .0000853	.0005491 .0002763 .0001365 .0000647	.0011802 .0006935 .0003176 .0001568	.0024096 .0013815 .0007013 .0003601
56 57 59 70		,0000003	.0000005	.0000016	.0000047 .0000019 .0000008 .0000003	.0000131 .000036 .0000083 .0000009	.0000345 .0000154 .000066 .0000023	.0000030 .0000398 .0000179 .0000077
13						.0000001	.0000004	.0000013 .0000008 .0000001
96	.41	. 42	. 43	.44	,45	. 46	.47	. 40
1 2	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,(000000 1,000000 1,000000 1,000000 1,000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0060000
11	1.0000000	1.0000000	1.0000600	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000

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المعيولية والمالون في عليه وليوطية يقول المالية القيدة عليد يعليكم مالوج المولية في خمص سمون منطاع الأواليميد مدسمة

-369-

æ	.49	. 50
93 94 95	1.0000000	1.0000000
26 27 20 29 30	1.0000000 1.0000000 1.0000000 .999999 .999998	1.0000000 1.0000000 1.0000000 1.0000000
31 38 33 34 36	.9999994 .9999983 .9999957 .9999895	.9999996 .9999994 .9999984 .9999960
36 37 38 39 40	.9999441 .9996762 .9997449 .9994653	.9999770 .9999479 .9998866 .9997624 .9995204
41 42 43 44 45	.9981237 .9966055 .9940700 .9899911 .9836673	.9990666 .9962477 .9968242 .9944407
46 47 48 49 50	.9743160 .9605951 .9416611 .9168686 .8634081	.9846118 .9756377 .9626537 .9445303 .9801198
81 52 53 54 56	.8423645 .7938787 .7938758 .6705338 .6002674	.8663846 .8485612 .8003134 .7438726 .6601153
56 57 58 59	,5266191 .4520663 .3791845 .3103661 .2476086	.6105620 .5372835 .4637175 .3894380 .3198847
61 63 64 65	.1923368 .1483265 .1067163 .0760971 .0526544	.2561274 .1996866 .1514388 .1116152
66 67 68 69	.0353287 .0229701 .0144634 .0088143	.0554697 .0373463 .0843633 .0153863 .0094054
71 73 74 75	,0029611 .0016305 .0008669 .0004448	.0055593 .0031758 .0017523 .0009334
76 77 78		.0002376 .0001134 .0000521 .0000830
8: 8: 8: 8:		

i i kanadiri katildina mari madali mada Milah Mahda in mara matildi dala dala madali dalaksi mara mara mara ma

A	MCP 706-109		$F(c_1n,p) = \sum_{r=0}^{n} {n \choose r} r^r (1-p)^r$	n-r	n = 115
		.1•			
30	.17 .18 .4939756 .605 <i>8</i> 763	.7057992	.20 .21 .7904843 .8573732	.#2 .43 .9071233 .9420964	. 84 . 96 3 4 0 6 4
21 22 23 24 25	.3966346 .5089639 .3066659 .4133886 .2261135 .5836194 .162931 .2439994 .1116641 .1770081	.6172745 .5233374 .4291093 .3398927 .2593993	.7146153 .7964370 .6288111 .7231593 .5371566 .6399314 .4445058 .5504739 .3537155 .4593179	.8610599 .9092043 .8022854 .8647583 .7314345 .8080332 .6506742 .7395211 .5633349 .6610733	. 61 16841
96 97 18 99 30	.0135064 .1934695 .0464388 .0887989 .0164638 .0533601 .0164006 .0330846 .0091784 .0196827	.1910486 .1353769 .0923358 .0606054 .0388766	.8749163 .3711138 .8049939 .8099561 .1473737 .2108415 .1080988 .1594894 .0681435 .1120500	.4736664 .5757791 .3861803 .4875878 .3047266 .40075378 .2385753 .3198364 .1715243 .8461883	. 41 50 39 0
31 38 33 34 35	.0049283 .0112482 .0035448 .0062036 .0018633 .0018741 .0008771 .0008211	.0938681 .0136052 .0076591 .0041510	.0438088 .0759458 .0371878 .0496305 .0161809 .031868 .0058976 .0169913 .0051473 .0111806	.1821616 .1036388 .0039062 .1324096 .0557217 .0922412 .0356708 .0620636 .0220314 .0403837	.8596768 .1957380 .1487738 .1006896 .0666383
36 37 38 39 40	.0001225 .0003877 .0000581 .0001763 .0000814 .0000773 .0000084 .0000326 .0000032 .0000133	.0010890 .0005275 .0008468 .0001108	.0027461 .0068766 .0014181 .0034164 .0007001 .0017950 .0003347 .0009092 .0001543 .0004444	.0131283 .0252953 .0073480 .0153198 .0041874 .0009577 .0088419 .0050369 .0011584 .0087365	.0267768
41 43 45	.0000012 .000052 .0000004 .0000000 .0000001	0000001	.0000660 .0002096 .000025 .000045 .0000049 .0000178 .0000019 .0000073	.0005778 .0014509 .0008782 .0007376 .0001294 .0003621 .0000581 .0001717 .0000282 .0000767	.0009860 .0004689 .0002836
46 47 48 49 50		.0000001	.0000007 .0000089 .0000001 .0000001 .0000001 .0000001 .0000001	.0000106 .0000348 .0000043 .0000149 .0000006 .0000088 .0000008 .0000010	.0000471 .0000805
51 51 57 54				.000001 .0000001	.0000014
	.85 .86	. 27	. 26 . 29	.30 .31	. 32
1 3 4 5		1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000
6 7 6 9	1.0000000 1.0000000 1.0000000 1.0000000 .999999 1.000000 .997995 .999990 .997990 .9999923	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000
11 18 13 14 15	.9999994 .9999974 .9999754 .9999908 .9999856 .9999753 .9997743	.9999667	.9999997 .9999999 .9999988 .9999986 .9999959 .9999988 .9999618 .9999851	1.0000000 1.0000000 .9999999 1.0000000 .999999 .9999999 .9999944 .9999980	9999999
16 17 18 19	.9987594 .9994360 .9978679 .996963 .9943786 .997103 .9891103 .9948879 .9801767 .9890950	.9986434 .9971175	.9998987 .9999875 .9997350 .9998870 .9993711 .9997198 .9986006 .9993460 .9970710 .9985679	.9999833 ,9999937 .9929535 ,9996815 .9998791 ,999498 .9997086 ,9996783	. 99 999 89 . 99 997 99 . 99 99 466
21 23 23 24 25	.9656701 .9603371 .2448967 .9664170 .9135709 .9/55196 .0781579 .9158315 .6198413 .0750439	.9670369 .9670369	.9542156 .9970424 .9591983 .9942236 .960454 .9693042 .9677808 .9611796 .9481540 .9684587	.9965450 .9993109 .9970308 .9985314 .9948500 .9970350 .9894531 .9943166 .9815592 .9896349	1 .9993008) .9985#67 : .9970539
36 37 36 39 30	.7350358 .8247075 .6809525 .7625122 .5995524 .6904802 .5148760 .6109391 .4289997 .5270985	.6300655 .7698175	.9204569 .9495458 .6631724 .9226053 .8353777 .0866027 .7769618 .8403840 .7066101 .7839543	.9692440 .9819786 .9251681 .9584381 .8251681 .9584381 .8251681 .9373394	. 9894786 1 .9709789 1 .9539849
31 38 35 34 38	.3475134 .4426536 .8730367 .3413008 .2078696 .2862494 .1538345 .2199439	.4560201 .3748677	.63%8334 .7176447 .5518190 .6433816 .4691107 .3637579 .3882843 .4619593 .3123548 .4013805	.7908039 .8307507 .7862779 .7975146 .6336872 .734781 .5754401 .6637681 .4945639 .8866886	.0557#61 .0040#41 7 .7489#40
36 37 30 39 40	.0754293 .1190988 .0803309 .0854813 .0324680 .055661 .0808460 .0363438 .0122085 .0889758	.1270148 .0894002 .0611957	.2440721 .3252117 .1880625 .2560757 .1360649 .1957823 .0969224 .1044676	.4143459 .5069413 .3379487 .4271897 .8680409 .380569 .2045430 .8799454 .1545064 .8173376	7 .5191073 5 .4397409 6 .3630774
41 48 43 44 45	.0071083 .0140388 .0040021 .0088942 .0021778 .0047387 .0011454 .0086174	0160152	.04473320726318 .0269482 .0491946 .0161326 .0321640 .0109920 .0203887 .0064480 .0125049	.1181336 .1630773 .0709146 .1199418 .0530309 .0031681 .0355006 .0336438 .0307017 .039133	.1733370 .1870017 .0918665
46 47 48 49 50	.0008668 .0007819 .0001360 .0003609 .0000684 .0001741 .0000377 .0000813	.0008833 .0004478	.0036599 .0074243 .0020099 .0042664 .0010679 .0043728 .0005490 .0012771 .0002730 .0006658	.0141979 .0253099 .0084889 .0158589 .0049317 .009684 .0037758 .005858	.0879496 4 .0176974 5 .0100498
51 58 53 54 55	.0000049 .0000166 .0000080 .0000086 .0000000 .0000086 .0000000 .0000086	.0000212	.0001313 .0003352 .0000611 .0001633 .0000275 .0000771 .000120 .0000353	.0000960 .000844	3 .0080437 6 .0011189 8 .0008810

					_		AMCP	706-109
				P(o,n,p)	• $\sum_{1=0}^{n}$ (*) p* (1-)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		n = 115
×	. # 5	. #6	. 27	. 20	, 27	. 30	. 31	. 32
86 87 89 60		.0000003	.0000004 .000000a .0000001	.0000081	.0000064	.0000199 .0000086 .0000036 .0000015	.0000553 .0000#50 .0000110 .000046	.0001436 .0000480 .0000311 .0000138
61 63 64 65					.000001	.0000002	.000000	.0000010 .0000004 .0000001
ķ		.34	. 38	. 3 6	, 57	, 30	. 39	.40
7	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000
1C	1.0000000	1.0000000	1.0000000	1.0000600	1.0000000	1.0000000	1.0000000	1.0000000
11 19 17 14 18	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 10 19	.9999974 .9999974 .9999988 .9999785 .9999438	.9999997 .9999991 .9999916 .9999778	.99999997 .99999990 .9999990 .9999911	1.0000000	1,0000000	1,0000000	1.0000000	1.0000000
#1 #3 #4 #5	.9998619 .9996794 .9992954 .9965305 .9970864	.9999415 .9998304 .9996755 .9992945	.9999752 .9999396 .9998561 .9996740 .9998979	.9999906 .9999753 .9999366 .9996349	.9999964 .9992903 .9999747 .9999378	.9999987 .9999963 .9999900 .9999744 .9999376	.9999995 .9999968 .9999968 .9999748	.9999994 .9999995 .9999946 .9999961
86 87 89 30	.9944974 .9900038 .9689166 .971089 .9854307	.9971313 .9946154 .9903438 .9034863 .2727366	.9985609 .9971873 .9947491 .9906889 .8838576	.9993053 .9985864 .9972533 .9948946 .9909126	.9996773 .9993164 .9986177 .9973881 .9950560	.9996557 .9996619 .9993308 .9986344 .2374107	.9999379 .9998576 .9996063 .9993488 .8885257	.9999743 .9999367 .9996943 .9996963
); 32 33 34 36	. +38 0 6 0 . +01 0 20 0 . 660 6 1 6 1 . 010 5 2 2 6 . 7 \$ 1 0 6 2 9	.9569593 .9346581 .9044987 .8684895	.9736691 .9384788 .9370079 .9079897 .8701674	.9848068 .9746160 .9600117 .9393499 .9113198	.9912306 .9850704 .9755735 .9618480 .9416747	. 9 9 3 8 2 5 6 . 9 9 1 3 3 3 4 . 9 6 5 6 4 8 8 . 9 7 6 5 3 7 6 . 9 6 3 0 7 4 9	.9774999 .9934037 .9916654 .9868883 .97750\$1	.9967411 .9978948 .9955867 .998851 .9063169
36 37 30 39 40	.6038951 .4090995 .8310789 .4881888 .3754771	.7590104 .4987497 .4199013 .5488491 .4644798	.8331099 .7668017 .7020648 .6305135 .5544462	.4748305 .8292190 .7744349 .7111895 .6409468	.9146678 .8794194 .8358197 .7619364 .7901581	,9439790 ,9179703 ,8639344 ,8411150 ,7098997	.9645981 .9468608 .9818873 .8683788 .8469078	.97 0 47 20 .96 41 118 .94 65 184 .98 44 369 .89 27 4 38
41 43 44 45	.3036873 .8390097 .1686808 .1357471 .0981801	.3077780 .3184079 .8490700 .1984996 .1441304	.4766234 .3999668 .3872481 .8607661 .8081901	.5650737 .4864868 .4180496 .3369619	.6318086 .5771404 .8004969 .4240797 .3806399	,7009600 .6613098 .5608546 .5122406 .4360037	.7965337 .7376199 .6718586 .5998839 .8836644	.8386993 .8036425 .7461378 .6810849 .6100384
46 47 48 49 60	.0687848 .0466916 .0307608 .0196438 .0181573	.1040168 .0739960 .0806084 .0336761	.1524986 .1116486 .0794148 .034886 .0367810	.8119478 .1006871 .1104118 .0049715 .0390874	. 2085 00 2 . 2817 690 . 1693 308 . 1887 006 . 0906 640	.3628007 .8935809 .8316311 .1779309 .1389106	.4478460 .3738866 .3044674 .8418918 .1866856	.5353744 .4596111 .3654897 .7154879 .8515894
51 50 57 54 50	.0078899 .0048344 .0083889 .0012978 .0066846	.0138484 .0001909 .0040071 .0027302 .0015017	.0838831 .0150883 .0091699 .0684840 .0031088	.039046# .0861134 .0165763 .0108089	.0435084 .0431713 .0884753 .0188158 .0118978	.0964677 .0466389 .0465735 .0309378 .0199339	.1408378 .1084386 .0784760 .0500704 .0334775	.1954115 .1476707 .1086139 .0774768
67 69 60	.0003496 .0001788 .0000486 .8080383	.0007990 .0004124 .0000059 .0000795	.0017858 .009873 .0004025 .0008431	.0035167 .0019664 .0010678 .0005608	.0067 916 .0039 560 .0022 363 .00121 99 .006 455	.0184848 .0075484 .0044864 .0025165	.0817316 .0136717 .0043379 .0049878 .0086814	.0361845 .0836076 .0149496 .0091778 .0054603
61 63 64 65	.0000074 .0000031 .0000013 .0000005	.0000910 .000099 .0000016 .000006	.0000359 .0000455 .000046 .0000020	.0001400 .0000666 .0000307 .0000137	.0005306 .0001639 .0000766 .0000365	.0007387 .0003818 .0001904 .0000980	.0015645 .0008400 .0004365 .0008198 .0001068	.0091471
66 67 68 69 70	.0000001	.0000003	.0000008 .0000001	.0000024 .0000010 .0000004 .0000001	.0000071 .0000030 .0000012 .0000005	.0000194 .0000083 .0000036 .0000015	.0000508 .0000899 .0000100 .0000043	.0001830 .0000868 .0000867 .0000118
71 78 73 74					.0000001	,0000001	.0000007	.0000001
76	.41	.42	. 43	,44	. 45	. 46	.47	, 40
100	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000

	AMCP 706-10	09		$P_{i,\phi_iD_i,p^k} + \sum_{i=0}^{n}$	(h) pr (l-p)n-r		n + 115
Ж	.41	. 4 2	. 45	,44	, 45 . 46	. 47	. 40
10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000	0 1.0000000 0 1.0000000	1.0000000
11 18 13 14 15	1.0000000 1.0000000 1.0000000 1.000000	1,0000000	1.0000000	1.0000000	1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000 1.000000 1.00000	0 1.0000000 0 1.0000000 0 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
16170	1.0000000 1.0000000 1.000000 1.000000	1.0000009 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.00000 1.000000 1.00000 1.000000 1.00000 1.000000 1.00000	C 1.0000000 O 1.0000000 O 1.000000	1.0000000 1.0000000 1.000000 1.000000
#1 #2 #3 #3 #5	, 9 9 9 9 9 9 9 , 9 9 9 9 9 8 , 9 9 9 9 9 8 , 9 9 9 9 8 6 , 9 9 9 9 6 1	1,0000000 6660666 1960666 1960666 1960666	1.0001000 1.000.000 .9991999 .9999998	1.00000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.00000	0 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 87 20 29 30	.9999696 .9999746 .9999396 .9996639 .5997657	.999961 .9999699 .9999751 .9999414	.9999986 .9999961 .9999757 .9999757	.9999995 .9999963 .9999964 .9999904	.999998 .999999 .9999998 .999999 .9999963 .999999 .9999963 .999998		1.0000000
31 38 33 34 35	.9993908 .9987699 .9976949 .9957793	.9997163 .9994147 .9988415 .9977974	.9996731 .9997380 .2094406 .9984983	.9999455 .99987466 .9997406 .9994676	.9999775 .999991 .99%9460 .999976 .9996045 .999950 .999757 .999890	1 .9999966 6 .999916 6 .9999784	.9999988 .9999963 .9999910 .9999810
36 37 38 39 40	.9674004 .9794377 .9676113 .9507481	.9989179 .9800063 .9803971 .9890957	.9961712 .9938675 .9685906 .9613484 .9705617	.9960111 .9963700 .9936170 .9691770 .0628693	. 9990077 . 999584 . 9961865 . 996289 . 996289 . 996707 . 994709	7 . 7 7 7 0 1 6	.9999038 .9997989 .9991803 .9991803
41 48 43 44 45	. 0970384 . 0381903 . 0106301 . 7545199 . 6907134	.9307072 .9012544 .8636881 .8174958	.9551008 .9337651 .9054067 .0694080	.9720070 .9572384 .9367695 .9094797	.9632174 .900331 .9734292 .964131 .9593186 .914686 .9397190 .961369 .9134761 .948612	0 .9946499 3 .9908951 3 .9850984 7 .9761964	.9971567 .9949845 .9914484 .9659071
46 47 46 10 50	.6807555 .5467763 .4713033 .3870007 .3864030	.7009371 .6313303 .5590757 .4809547	.7706910 .7096309 .64173053 .5692770	6308969 7788994 7188996 5501857	.8796035 .917401 .8374276 .884780 .7867675 .847830 .7803430 .784535 .6623561 .737079	1 .9454473	.9653466 .9468634 .9850105 .8946735
51 58 53 54 55	.8616428 .8048368 .1552303 .1147085	.3373936 .8717514 .8132460 .1628901 .1810217	.4300085 .3464006 .3619149 .2812953 .1706561	.5059844 .4314779 .3594263 .8921335 .2314275	.5914000 ,572400 .5174266 .602347 .4429269 .508816 .3704713 .454360 .381559	9 ,7454965 0 .6085037 3 .6138084 7 .5401378	.8097059 .7548030 .6984884 .6832879 .8514898
56 57 56 59	.0574594 .0389065 .0855614 .0160877	.0873937 .0613066 .0417516 .0875911 .0176845	.1274504 .0925066 .0652596 .0446883 .0296957	.1703266 .1339907 .13797740 .0693165 .0477149	.2406441 .332738 .1665005 .849945 .1406465 .194676 .1021308 .147411 .0734753 .108598	9 .3926310 0 .3231280 9 .8593306 6 .8027356	.4771930 .4037496 .3335767 .5666016 .8110364
61 63 64 65	.0060216 .0034935 .0019621 .0010669 .0005614	.0100 d y 1 .00 66175 .00 38604 .00 31 007	.0191355 .0119593 .0073416 .0048475	.C318738 .0206815 .0139716 .0070953	.0508496 .077734 .0341840 .054031 .0323194 .036448 .0140852 .083648 .0165780 .015119	5 .00mc^27 0 .0373180	.1612693 .1178490 .0865484 .0606885
66 67 68 69 70	.0009458 .0001407 .0000670 .0000308	.0006310 .0003330 .0001339 .0000763	.0013261 .0007063 .0007686 .0001604	.0026568 .0014676 .0007842 .0004052	.0050811 .009209 .0029134 .005526 .0016167 .003108 .0006676 .001773	5 .0100874 5 .0039902 1 .0034630	.0373466 .0174836 .0107968 .0064713 .0037544
71 79 73 74 75	.0000059 .0000084 .0000010 .000004	.0000158 .0000068 .0000083 .0000011	.0000403	.0000977 .0000455 .0000205 .0000069	.0002257 .000497 .0001093 .000250 .0000511 .000181 .0000231 .000085	/ .0010469 2 .0005469 6 .0002759	.0021064 .0011423 .0005984 .0003026
76 77 78	.0000001	.0000002	.0000005	.0000015 .0000006 .0000003 .0000001	.0000048 .000011 .000017 .00004 .0000007 .000004	00000066 7 .0000138 9 .000053	.0000695 .0000318 .0000136

16 1.0000000 1.0000000 17 1.0000000 1.000000

.0000003

.0000000

4	.49	. 50
10 10 10	1.0000000	1.000000
# 1 # 2 # 4	1.0000000 1.0000000 1.000000 1.0000000	1.0000000
94 97 89 30	1,0000000	1.000000
31 33 34 35	. 9999988 . 9999988 . 9999986 . 999983	
34 37 39 40	. #9 # 9 5 # 4 . # 9 # 9 1 0 8 . # 9 # 6 1 0 8 . # 7 # 6 1 2 5 . # 9 # 3 7 5	
41 43 43	,9965886 .9973494 .9953184 .9919897 .9467659	. 9 9 8 9 3 5 . 9 9 6 5 7 1 . 9 9 6 5 7 1 . 9 9 6 5 3 8
46 47 48 49 50	.9788471 .9678694 .9509386 .9887110	.9876032 .9801847 .9601457 .9535980
51 68 53 84 56	.0694759 .0171947 .7635019 .7088574	.9042580 .9484730 .8444373 .7780930
54 57 54 59	.5697046 .4055968 .4146975 .4446871 .4763396	.6453384 .5739883 .5700000 .4860776 .3346614
41 68 67 64 65	.8194800 .1003615 .1856351 .0911004 .0641413	.2860061 .2877070 .1785627 .1318470
44 67 68 69 70	.0438183 .0390288 .0166317 .01158#4	.0474758 .0444080 .0308543 .0198753
71 72 73 74 73	.0040368 .0088685 .0013410 .0006517	.0074889
74 77 70 79	.0001414 .0000761 .0000345 .0000151	.0003586
01 00 07 04 05	.0000086	.0000049 .0000048 .0000011 .0000004

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是是这种,他们是一个人的,也是是是一个人的,也是是一个人的,也是一个人的,也是一个人的,也是一个人的,也是一个人的,也是一个人的,也是一个人的,也是一个人的,也是 第一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们

.0083819 .0047786 .0026339 .0014035

.0003602 .0001735 ,0000808 .0070364 「大きない」というできます。「大きない」というない。<l

.0001710 .0000603 .0000369 .0000163

.0000630 .0000264 .0000124 .0000052 .0088977 .0051822 .0029220 .0015949

.0004309 .0002133 .0001022 .0000474 .0010117 .0005240 .0002627 .0001275 .0295949 .0187881 .0115569 .0068868

.0022220 .0012028 .0006305 .0003199

				P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^r (1-p)^{n-r}$			n = 116
₩	.41	. 4 3	. 43	.44	, 45	. 46	.47	. 48
7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1 1.0000000 1 1.0000000 1 1.0000000 1	0000000	1.0000000	1.0000000
11 13 13 14	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.00000000	1.0000000011.000000011.0000000011.000000	0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.00000 .5 1.00000 .5 1.00000 .5 1.0000000	1.00000000111.00000000111.00000000111.000000	0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 23 23 24 25	1.0000000 .9999999 .9999996 .0999990	1.0000000 1.0000000 .999999 .999996 .9999989	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	.00.0000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 39 30	.9999934 .9999808 .9999541 .9998951	.9999971 .9999985 .9999613 .9999555	.99999990 .9999972 .9999927 .9999819 .9999573	.9999996 .9999990 .9999972 .9999929	.9999996 .9999990 .9999973	0000000 9959999 9999997 9999990 9999975	1.0000000 1.0000000 .9999999 .9999997 .9999991	1.0000000 1.0000000 1.0000000 .9999999 .9999997
31 32 37 34 35	.9995197 .9990361 .9961434 .9965644 .9938657	.9997601 .9995414 .9990822 .9982359 .9967397	.9999033 .9997904 .9995642 .9991298 .9983298	.9999592 .9999080 .9998013 .9995878 .9991783	.9999613 .9999130 .9996126	9999936 9999843 9999635 9999182	.9999976 .9999939 .9999853 .9999658 .9999236	.9999991 .9999977 .9999943 .9999863
36 37 38 39 40	.9895246 .9827057 .9724601 .9576585 .9370867	.9942014 .9900657 .9035904 .9730423	.9969160 .9945101 .9906017 .9844628 .9752000	.9984246 .9970921 .9948283 .9911306 .9853199	.9985195 .9972671 .9951368	9996364 9992766 9986138 9974400 9954403	.9998359 .9996610 .9993255 .9987071 .9976102	.9999290 .9998477 .9996653 .9993738 .9997967
41 42 43 41 45	.9095676 .8741192 .8301306 .7775047 .7166736	.9400442 .9136275 .8794681 .8368989 .7857858	.9617490 .9429395 .9176008 .8847050 .6435326	.9765312 .9637309 .9457714 .9214872 .8890311	.9778340 .9656684 .9485368	9921611 9869831 9791066 9675597 9512406	.9957377 .9926598 .9877857 .9803473 .9694035	.9977767 .9960281 .9931457 .9885670 .9815547
46 47 48 49 50	.6494382 .5771078 .5022473 .4274659 .3553489	.7265004 .6602711 .5888426 .5144893 .4397696	.7938372 .7359728 .6709589 .6004569	.8500347 .9017724 .7452953 .6015063	.0095646	9285982 8997535 8626504 8172162 7635056	.9536756 .9326218 .9045508 .8687679 .8247295	.9711982 .9564427 .9361569 .9092392 .8747575
51 62 53 54 55	.2001945 .2270024 .1753432 .1313224 .0956333	.3672656 .2993211 .2378194 .1840404 .1386064	.4520 337 .3791 921 .310 50 38 .2479 317 .1926 610	.5367217 .4642603 .3911287 .3217423 .2561381	.5507187 .4764518 .4030766	7021960 6346086 5626404 4886103 4150371	.7723997 .7183453 .6457756 .5744898 .8007382	.8321063 .7811554 .7223681 .6568392 .5862697
56 57 59 60	.0676758 .0465132 .0310329 .0200809 .0126144	.1015107 .0782641 .0499647 .0335385 .0810453	.1460269 .1075456 .0769653 .0535340 .0361425	.2018030 .1535876 .1137102 .0818378 .0572136	.2108651 .1612(10 .1200127	3443871 2788302 2200462 1691076 1264510	.4270119 .3557944 .2893154 .2293458 .1770667	.5128376 .4390025 .3672597 .2998938 .2307638
61 63 63 64 65	.0076792 .0045308 .0045300 .0045300 .0014339	.0138012 .0084536 .0050184 .0088862 .0016076	.0236787 .0150468 .0092702 .0055350 .0032015	.0368439 .0255893 .0163548 .0101889 .0060805	.0416416 .0275765 .0177126	0919307 0649318 0445347 0296394 0191317	.1330239 .0971685 .0669621 .0475222 .0317773	.1851575 .1397308 .1025327 .0731018 .0506031
66 67 68 69	.0003988 .0008008 .0000878 .0000457	.0008669 .0004524 .0002284 .0001115	.0017932 .0005723 .0005101 .0002582 .0001270	.0035358 .0019908 .0010849 .0005720 .0002917	.0036690 .0027003 .0012047	0119709 0072573 0042608 0024214 0013314	.0206073 .0189531 .0070676 .0046508 .0026539	.0359892 .0221386 .0139753 .0085453
71 78 75 74 75	.0000091	.0000240 .0000104 .0000048 .0000018	.0000602 .0000276 .0000128 .0000052	.0001438 .0000685 .0000715 .0000140	.0001617	0007080 0003639 0001808 0000867	.0014650 .0007819 .0004033 .0002009	.0028975 .0016051 .0003594 .0004446
76 77 78 79	.0000001	.0000003	.0000009 .0000003 .0000001	.0000025	.0000038	0000179 0000077 0000032 0000013	.0000446 .0000201 .0000367 .0000014	.0001071 .0000498 .0000823 .0000096
81 83 81					.0000001	:88 2 883	.0000006	.0000016
35	.49	. 80						
3 4 8	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000						
7 0 9	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.0000000 1.0000000 1.0000000						
11 13 13 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						

Ж.	,49	.50
16 - 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000
21 22 23 24 25	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000600 1.0000600 1.0000000
26 27 28 29 30	1,0000000 1,0000000 1,0000000 1,0000000 1,999999	1.000000001.000000001.00000000000000000
31 39 33 34 35	.9999997 .9999992 .9999979 .9999947 .9999873	.9999999 .9999997 .9999993 .9999981 .9999952
36 37 38 39 40	.9999706 .9999345 .9998594 .9997094	.999883 .9997736 .9999398 .9998709
41 42 43 44 45	.9908883 .9979391 .9963105 .9936170 .8893256	.9994675 .9989753 .9980965 .9965042 .9940751
46 47 48 49 50	.9837274 .9729425 .9589408 .9396026 .9138184	9900604 9936640 97463689 9429584 9132884 9132884 9132884 9132884 913464552 79626552
51 53 54 55	.8806225 .8393476 .7897777 .7322668 .5670021	9182864 8863625 8464852 7982652 7484435
56 57 58 59	.5979884 .5249114 .4510109 .3787848 .3105668	.6786663 .6096304 .5369611 .4630369
61 62 63 64 65	.2483005 .1933002 .1465711 .1080225 .0773513	.3213337 .2579565 .8017346 .1535446 .1136375
66 67 69 69	.0537766 .0362741 .0237748 .0150365 .0097295	.0817116 .0570416 .0386311 .0253640
71 79 73 74 75	.0054835 .0031516 .0017514 .0009405	.0099396
76 77 78 79	.0902448 .9001179 .000549 .0000246	.0005326
61 63 84 95	.0000044 .0000016 .0000007 .0000003	
		. 000000

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				AMCP 706-109
			$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 117
₩ ±	.01 .6914555	.02 .03	.04 .05 .06 .9915718 .9975245 .9992833	.07 .08
3 4 5	.3868181 .1131885 .0301341 .0066818	.6813141 .8691423 .4154421 .6352321 .2074470 .4671943 .0864703 .8750063	.9504844 .9822807 .9939222 .8511890 .9357469 .9740787 .6925942 .8418629 .9255253 .5042620 .7010370 .6371995	.9979862 .9993523 .9900913 .9963779 .9673119 .9864634 .9184466 .9618926
6 7 8 9	.0019151 .0001901 .0000859	.0306729 .1406728 .0094167 .0631194 .0025370 .0250852 .0006076 .0089108 .0001305 .0080524	.3269159 .5335282 .7097847 .1889800 .3689582 .5579715 .0978437 .8316108 .4043124 .0456303 .1328137 .8694521	.8353231 .9136055 .7185330 .8352866 .5791383 .7271513 .4348724 .5979309
10 11 13 13 14	.0000003	.0001305 .0098524 .0000254 .0008197 .0000045 .0008199 .0000007 .0000536 .0000001 .0000121	.0192818 .0688557 .1681984 .0074250 .0328417 .0933299 .0026194 .0144039 .0487074 .0002507 .0038319 .0235480 .0002554 .0021880 .2105771	.1964552 .3340400 .1181639 .3259373 .0661416 .1429019 .0345037 .0645827
15 16 17		.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.0000712 .0007633 .0044267 .0000185 .0002484 .0017310 .000045 .0000756 .0006341	.0168136 .0469107 .0076706 .0244167 .0138834 .0119472
18 19 20			.0000000 .0000216 .0002181 .0000000 .0000058 .0000706 .0000015 .0000216	.0013215 .0055051 .0005011 .0023930 .0001794 .0009830
21 22 23 24 25			.0000004 .0000062 .000001 .0000017 .0000004	.0000607 .0003822 .0000195 .0001408 .0000059 .0000493 .0000017 .0000164 .0000005 .0000052
26 27 28				.0000001 .0000016 .000005
76		.10 .11	.12 .13 .14	.15 .16
1 2 3 4 5	.9999839 .9997971 .9987860 .9946649 .9832182	.9999956 .9999988 .9999380 .9999815 .9995669 .9990572 .9979862 .9995268 .9989808 ,9971953	.999997 .999999 1.000000 999946 .999984 .999996 9997433 .9999657 .999957 9987435 .9999129 .999973 998945 .9999129 .999858	1.0000000 1.0000000 .9999999 1.000000 .9999987 .9999971 .5999511 .9999837
6 7 8 9	.9576328 .9103982 .8363207 .7355835 .6149202	.9804117 .9914038 .9543424 .9780422 .9084108 .7518553 .8382376 .9073522 .74,8069 .8407364	9964004 9985557 9994420 9899753 9956346 9981801 9760823 9887140 9949205 9500328 9744945 9876244 9070116 9487615 9732395	.9997928 .9999256 .9992713 .9997191 .9976120 .9990953 .9942709 .9974618 .9867028 .9936933
11 18 13 14	.4860359 .3620443 .8537220 .1671924	.6304901 .7516156 .5080163 .6449108 .3878106 .5281964	.8436532 .9072336 .9479488 .7596117 .8468729 .9079000 .6583799 .7672013 .8503123 .5468833 .6710460 .7745923	.9722769 .9859410 .9475191 .9715775 .9089230 .9474103 .6539104 .9102300
16 17 18 19	.1036196 .0604459 .0338858 .0172306 .0084484	.190994 .3047090 .1229572 .2139207 .0748368 .1423867 .0430705 .0398590 .0834418 .0537914	. 433936 . 5643120 . 6630238 .3261614 . 4547972 . 5506659 .3362447 . 3504748 . 4744398 .1617613 . 2576615 . 3717013 .1053344 . 1809794 . 2787654	.7817930 .8576211 .6944037 .7888120 .5960908 .7052281 .4932153 .6107041 .3919609 .5106470
20	.0039136	.0181095 .0305639	.0652416 .1211201 .1999717	.2990409 .4113422 .2186924 .3186577
93 23 24 25	.0007162	.0027566 .0004662 .0012186 .0041350 .0005128 .0019239 .0002056 .0008535	.0215786 0470420 0898315 .0115300 0273178 0562510 .0058828 0151442 0336716 .0028623 0080195 0192750	.1531963 .2371122 .1027643 .1693341 .0660030 .1160097 .0405944 .076280
26 27 28 29 30	.0000131 .0000043 .0000013 .0000004	.0000786 .0003614 .0000287 .0001462 .0000100 .0000565 .0000033 .0000209 .0000011 .0000074	.0013301 .0040592 .0105568 .0005908 .0119653 .005534B .0002511 .0009107 .0027794 .0001021 .0004042 .0013376 .0000398 .0001720 .0006173	.0239144 .0480399 .0134968 .0290413 .0073040 .0168446 .0037901 .0093773 .0018870 .0050121
31 32 33 34 35		.000003 .0000025 .0000001 .0000003 .0000001	.0000149 .0000702 .0002733 .0000053 .0000275 .0001162 .0000016 .0000103 .0000474 .0000006 .0000037 .0000186	.0009019 .0035732 .0004140 .0012694 .000186 .0006020 .0000774 .0002746 .0000316 .0001205
36 37 38 39			.000001 .0000004 .0000026 .0000001 .0000003 .0000001	.0000124 .0000509 .0000047 .0000207 .0000017 .0000031 .0000006 .0000031
40 41 48				.0000001 .0000004
Ŋ	.17	.18 .19	.30 .31 .33	.23 .24
1 2 3 4 5	1.0000000 1.0000000 .999999 .999991 .9999947	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 .9999997 .9999999	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000
6 7 8	.9999741 .9998955 .9996401 .9989309	.999913 .9999972 .9999624 .9999869 .9998620 .9999489 .9995589 .9998263	.999991 .999997 .999999 .9999956 .9999986 .9999995 .9999817 .9999979 .9999340 .9999758 .9999914	1.0000000 1.0000000 .999999 1.0000000 .999999 3.9999990 .9999970 .9999990 .999988 99999961
10 11 18	.9971369 .9931906 .9853883	.9968425 .9985952	.9993793 .9997527 .9999019	.9999524 .9999861
13 14 15	.9711034 .9475711 .9117663	.9846526 .9924065 .9708282 .9845027 .9479588 .9707268	.9963550 .9983204 .9992862 .9921239 .9961638 .9982065 .9842661 .9919051 .9960073	.9996830 .9998698 .9991941 .9996515 .9981093 .9991394
16 17 10 19	.8614093 .7956574 .7156460 .6246021	.9134874 .9485379 .8652484 .9153574 .8023370 .8691167 .7256158 .8088578	.9707768 .9841317 .9917479 .9492783 .9709588 .9840892 .9173468 .9501547 .9712553 .8729974 .914313 .9511459	.9953843 .9980289 .9916474 .9957933 .9841285 .9915990 .9716511 .9842405

THE REPORT OF THE PARTY OF THE

が、一般のできる。

AM	CP 706-109		$\mathbf{P}(\mathbf{e},\mathbf{n},\mathbf{p}) = \sum_{\mathbf{r} \in \mathcal{C}}^{\mathbf{H}} {n \choose \mathbf{r}} \mathbf{p}^{\mathbf{r}} (1-\mathbf{p})^{\mathbf{n}-\mathbf{r}}$	n = 117
λŧ	.17	.18 .19	.20 .21 .22 .23	. 24
80	.5274306	.6378641 .7352082	.8152265 .8768772 .9212708 .9522315	.9721327
21 22 23 24 25	.4299239 .3376692 .2552140 .1864584 .1294998	.5434775 .6505565 .4477753 .5588381 .3561050 .4649580 .8789893 .3740006 .2015301 .3904358	.7444571 .8214490 .3807451 .9238083 .6627354 .7533917 .8275309 .8845923 .5735844 .6744483 .7620366 .8334772 .4815262 .567713 .6857360 .7704132 .3913860 .4975285 .6014467 .6966337	.9533974 .926(693 .0084114 .0392924 .7785299
26 29 30	.0068634 .0559689 .0746317 .0205884	.1431775 .2175178 .0978530 .1569952 .0643802 .1091472 .C406603 .0730713 .G347213 .0471010	.3075556 .4082909 .5130078 .6146525 .2333979 .3243538 .4347433 .5260025 .1709152 .2491527 .3408376 .4407693 .1307023 .1848985 .3547693 .3570157 .0821784 .1324828 .1799240 .3802385	.7071718 .6874844 .5485470 .4563933 .3728977
31 32 33 34 35	.0064575 .0034090 .0017309 .0008456	.0144581 .0292316 .0081354 .0174682 .0044054 .0100525 .0022965 .0055721 .0011527 .0029755	.0539275 .0916066 .1444469 .8127670 .0341063 .0611146 .1013248 .1565739 .0207890 .0393310 .0666378 .113038 .0122134 .0244159 .0446908 .0764738 .0069166 .0146206 .0263431 .0507704	.2955544 .2270090 .1666357 .1215176
36 37 36 39 40	.0001800 .0000765 .0000330 .0000134	.0005573 .0015312 .0002595 .0007595 .0001166 .0003632 .000505 .0001675	.0037766 .0084458 .0172749 .0325634 .0019804 .0047071 .0101641 .0201758 .0010098 .0025314 .0057735 .0120754 .0004947 .0013130 .0031664 .0069815 .0002339 .000656 .0016769 .0038994	.0569548 .0370699 .0233216 .0141620 .0083356
41 42 43 44 45	,0000020 ,0000007 ,0000003 ,0000001	.0000085 .0000320 .0000033 .0000133 .0000012 .0000053 .0000004 .0000020 .0000002 .0000008	.0001067 .0003163 .0008576 .0021041 .0000470 .3001487 .0004337 .0010970 .0000202 .0005527 .00000002 .0000232 .0000932 .0002691 .0000033 .0000123 .0000415 .0001266	.0047355 .0026004 .0013003 .0007083
46 47 48 49 50		.0000001 .0000001	.00000012 .0000050 .0000179 .0000876 .0000005 .0000007 .00000074 .0000853 .00000001 .00000012 .0000100 .0000001 .00000012 .0000014	.0001685 .0000782 .0000351 .0000152
51 52 53 54 55			.0000002 .0000007 .0000001 .0000003	.0000026 .0000010 .0000004 .0000001
S.	.25	.96 .27	.20 .30 .31	. 32
1 2 3 4 5	1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 .999999 .9999997	1.0000000 1.0000000 .999999 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14	.9999950 .9999632 .999948 .9996531	.9999983 .9999994 .9999939 .9999979 .9999803 .9999927 .9999417 .9999774	,9999998 ,9999999 1,0000000 1,0000000	1.0000000 1.0000000 1.000000 .9000000
16 17 18 19	.9990985 .9979652 .9957385 .9915980	.9995960 .9998285 .9990537 .9995766 .9979176 .9990330 .9956999 .9970055 .9916399 .9956933	.9999395 .9999721 .9999093 .9999461 .9998176 .9999243 .9999697 .9999803 .9995390 .9998083 .9999197 .9999676 .9990002 .9995452 .9998008 .9999160 .9978681 .9989853 .9997951	.9999986 .9999956 .9999874 .9999658
21 92 23 24 25	.9726681 .9546292 .9283618 .8921964	.9846502 .9917204 .9733065 .9849330 .9559147 .9739786 .9306751 .9572434 .8959423 .9330004	.9257107 .9978643 .9989774 .9995239 .9918354 .9957497 .9978733 .9989766 .90552591 .9919808 .9958084 .9978939 .2746957 .9856224 .9921531 .9958845 .9326061 .9754503 .98660175 .923488	.9997211 .9995262 .9989825 .9979850 .9959762
26 27 28 49 30	.7864330 .7173768 .6397951 .5566719	.8505455 .8996447 .7941063 .8559906 .7373719 .8015724 .6517929 .7360776 .5704049 .6654427	.9353298 .9599945 .9762356 .9864396 .9033001 .2376565 .9614015 .9770454 .8613187 .9069053 .9399744 .9628205 .8088420 .8665327 .9104576 .9422784 .7462118 .8159248 .8716349 .9422784	.9925647 .9868841 .9778743 .9642459 .9445637
31 32 33 34 35	.3884934 .3107132 .2410350 .1812103 .1319429	.4865241 .5837709 .4030133 .5010713 .3357130 .4188674 .2550326 .3405536 .1936789 .2689920	.6747669 .7552904 .8228292 .8766875 .5967921 .6857853 .7641275 .8295629 .51552976 .6094888 .6965157 .7727357 .4336655 .5292196 .6219793 .7069739 .35523355 .4482188 .5428525 .6339800	.9173944 .8815134 .8361323 .7811861 .7171748
36 37 38 39 40	.0029982 .0634291 .0418517 .0267096	.1425587 .2062251 .1016472 .1533462 .0701791 .1105301 .0469026 .0771909 .0303764 .0522129	.2629052 .3697605 .4625355 .5562106 .2188349 .2967660 .3041308 .4766252 .1642885 .2314961 .3105696 .3985492 .1196306 .1753708 .2441986 .3243123 .0844515 .1289341 .865799 .2569336	.6458060 .5693068 .4904968 .4124186 .3379915
41 43 43 44	.0098398 .0056794 .0031700 .0017111	.0189863 .0341979 .0114969 .0216844 .0067353 .0133094 .0038173 .0079065 .0020930 .0045.58	.0577739 .0919483 .1384270 .1979039 .03102899 .0635769 .0996699 .1480970 .0245769 .0126075 .0696133 .076052 .0152788 .0276486 .0471458 .0758751 .0091962 .0174065 .0309516 .0518998	.2696935 .2093326 .1579326 .1157442 .0823543
46 47 48 49 50	.0004509 .0002202 .0001040 .0000475	.0011102 .0025293 .0005697 .0013619 .0002829 .0007097 .0001359 .0003579 .000531 .0001746	.0053569 .0106068 .0196929 .0344260 .00302\1 .0062597 .0121404 .0221362 .0016510 .005774 .0072508 .0137986 .003728 .0019797 .0041948 .0083345 .00097466 .0010608 .0023365 .0044777	.0568645 .0380894 .0847424 .0155827 .0095129
51 52 53 54 55	.0000090	.0000284 .0000825 .0000124 .0000377 .000052 .0000167 .0000021 .0000071	.000?212 .0005503 .0012756 .0027655 .0001060 .0002764 .0006703 .0015188 .0000492 .0001344 .0001411 .0008079 .0000221 .0000653 .0001661 .0004162 .000096 .0000288 .0000802 .0000802	.0056888 .0032266 .0017281 .0009643

the section of the second section of

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				n .	AMCP 706-109
			P(o _i n _i p)	$= \sum_{k=0}^{n} \left(\frac{1}{k} e^{-kT} - 1 e^{-kT} \right)^{n+\beta}$	n = 117
46			27 ,26	.29 .30	.31 ,32
56 57 58 59 60	.000001	.000001 .000	00012 .0000040 00005 .0000016 00002 .0000000 00001 .0000001	.0000127 .0000370 .0000022 .0000166 .0000009 .0000030 .0000000 .0000012	.0001003 .0002537 .0000469 .0001240 .0000212 .0000567 .0000093 .0000269 .0000039 .0000119
61 63 64 65				.0000001 .0000005 .0000002 .0000001	.0000006 .0000051 .0000006 .0000009 .00000001 .0000003 .0000001
Şφ			35 .36	, 37 . 38	. 39 . 40
3	1.0000000 1	.0000000 1,000 .0000000 1,000	00000 1.0000000 00000 1.000000 00000 1.000000 00000 1.000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
7 8 9	1.0000000 1 1.0000000 1	.0000000 1.000 .0000000 1.000	00000 1.0000000 00000 1.000000 00000 1.000000 00000 1.000000	1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1 1.0000000 1 1.0000000 1	.0000000 1.000 .0000000 1.000	00000 1.000000 00000 1.000000 00000 1.000000 00000 1.000000	1.00000000 1.0000000 1.00000000 1.0000000 1.00000000 1.0000000 1.00000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
16 17 10 19 20	. 9999984 . 9999953 . 9999876	.9999995 .999 .9999983 .999 .9649949 .999	99999 1.000000 99998 ,999999 99994 ,999999 99982 ,999999	1.0000000 1.000000 1.0000000 1.0000000 .9999999 1.0000000 .9999999 1.9999999 .9999999 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.9999999 1.0000000
21 22 23 24 25	.9997889 .9995269 .9989939	.9999095 .999 .9997884 .999 .9995307 .999	99855 .9999945 99626 .9999851 99089 .9999622 97094 .9999091 95374 .9997919	.9999980 .9999999 .9999943 .9999979 .9999849 .9999942 .9999622 .9999849 .9999099 .9999625	.9999998 .9999997 .9999999 .9999999 .9999979 .999999 .999982 .9999948
26 27 28 29 30	.9927978 .9873468 .9787171	.9961984 .598 .9930452 .996 .9878241 .993	90326 .9995467 80708 .9990587 63254 .9981335 33045 .996460 83123 .9935730	.9990885 ,9995720 .9982015 ,9991215	.9999631 .9999838 .9999136 .9999639 .9998068 .9999168 .9995875 .9995138 .999571 .9996044
31 32 33 34 35	.9207751 .8862914 .8435435	.9490621 .966 .9240950 .955 .8909659 .925	0 4272	.9821444 .9898125 .9713057 .9829974	.9983500 .9991949 .9969018 .9984267 .9944134 .9970560 .9903156 .9946988 .9838429 .9908163
36 37 38 39 40	.657370A .5021533 .5041587	.7368504 .805 .6686866 .746 .5947610 .675	49115 .9,00065 50042 .8608771 63481 .8186923 97647 .755631 71401 .6906150	.9043747 .9367387 .8667020 .9086425 .8201225 .8723894	.9740292 .9646783 .9597377 .9753577 .9397347 .9617345 .9128108 .9426624 .8779428 .9168799
41 43 43 44 45	.2824723 .2208569 .1679245	.3651528 .453 .2952647 .370 .2324688 .300	08843 .6193000 37701 .5439627 86332 .4672808 80664 .3920468 41614 .3208736	.6312493 .7116681 .5568605 .6429958	.8344707 .8633627 .7822737 .0413960 .7218865 .7907739 .6545466 .7319087 .5821387 .6659083
46 47 48 49 50	,0620350 .0419393 .0275050	.0959360 .141 .0674064 .101 .0459732 .07	83402 .2559286 12935 .1967487 30246 .1501610 29740 .1103036 01682 .0767333	,2677653 .3464950 ,2092628 .2796671 ,1591925 .2199351	.5070402 .5945301 .4318881 .5260485 .3593049 .4450367 .8916300 .3721125 .2307023 .3036511
51 53 53 54 55	.0064403	.0121600 .02 .0073398 .01	35021 .0545019 16984 .0367347 36314 .0239926 83042 .0152027 49044 .0093426	.0591514 .0908103 .0401218 .0638942 .0264152 .0436681	.1777850 .2415795 .1338283 .1872161 .0971202 .1412164 .0688079 .1036065 .0473544 .0738900
56 57 58 59 60	.0003067 .0001516 .0000725	.0007122 .00 .0003672 .00 .0001834 .00	28075 .0055666 15575 .0032155 08371 .0018300 04359 .0009763 02198 .0005130	.0062830 .0116462 .0036600 .0070539 .0030664 .0041422	.0316432 .0511974 .0705821 .0344482 .0129129 .0824984 .0078603 .0142572 .0046627 .0047630
61 63 64 65	.0000065	.0000188 .000 .0000083 .000	01073 .0002611 00507 .0001261 00232 .0000614 00103 .0000284 00044 .0000121	.0003076 .0006947 .0001529 .0003595 .0000736 .0001801	.0026741 .0052224 .0014861 .0030167 .0008001 .0016865 .0004171 .0009185 .0002106 .0004807
66 67 68 69	.0000001	.00000002 .00	00018 ,0000055 00007 .0000025 00003 ,0000005 00001 .0000004	.0000067 .0000186 .0000028 .0000082 .0000012 .0000035	.0001029 .0002444 .0000487 .0001202 .0000223 .0000578 .0000048 .00000117
71 72 73 74 75			. 0000001	000000. \$000000. 10000001	.0000007 .0000050 .0000007 .0000081 .0000000 .0000000 .00000001
λ	.41	,43 .	43 .44	.45 .46	.47 .48
1 2 3 4 5	1.0000000 1 1.0000000 1 1.0000000 1	.0000000 1.00	00000 1.0000000 00000 1.0000000 00000 1.0000000 00000 1.0000000) 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000

AND THE PROPERTY OF THE PROPER

A۳	ICP 706-109)		P(o,n,p)	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-r)$	p) ^{n-r}		n = 117
₩	.41	.42	. 43	.44	. 45	. 46	. 47	. 48
6 7 8 9	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.0000000
11	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000011.00000000000000000000000000	1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000001.000000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 23 23 24 25	1.0000000 .9999999 .9999997 .9999998	1.0000000	1.0000000 1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 .9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
96 97 96 39 30	.9999943 .9999855 .9999650 .9999193	.9999979 .9999944 .9999660 .9999664	.9999999 .9999979 .9999946 .999965 .9999679	.9999997 .9999993 .9999980 .9999948	,9999999 ,9999998 ,9999993 ,9999981	1.0000000 .9999999 .9999998 .9999993	1.0000000 1.0000000 .999999 .999998 .9999994	1.0000000
31 32 33 34 35	.9996286 .9998344 .9985094 .9978118 .9949840	.9998300 .9996417 .9992751 .9985914 .9973681	.9999865 .9998390 .9996615 .9993166 .9986738	.9999695 .9999305 .9998483 .9996817 .9993585	.9999076 .9999712 .9999347 .9998376 .9997022	.9999984 .9999866 .9999731 .9999391	.9999963 .9999957 .9999894 .9999750	.9999994 .9999964 .9999960 .9999901
36 37 38 39	.9913186 .9855014 .9766608 .9637378 .9455211	.9952675 .9918027 .9863101 .9779365 .9656538	.9975239 .9955480 .9928849 .9871024 .9791629	.9987568 .9976784 .9958244 .9927576 .9878766	.9994005 .9988380 .9978306 .9960954 .9938196	.9997238 .9994421 .9989167 .9979800	.9998771 .9997438 .9994638 .9969977 .9961867	.9999478 .9998867 .9997633 .9995234
41 48 43 44 45	.9208504 .8886530 .8481660 .7980931 .7417406	.9463098 .9247825 .8936150 .8547779 .8072359	.9675389 .9510276 .9264964 .6968502 .8612366	.9803968 .9693631 .9536736 .9321723 .9037596	.9886313 .9815810 .9711489 .9562471 .9357500	.9936696 .9893680 .9887896 .9738713 .9587474	.9966178 .9941064 .9900765 .9838434 .9745471	.9962673 .9968675 .9945893 .9907646 .984980d
46 47 48 49 50	.677086B .6067633 .5329400 .4581268	.7513877 .6680874 .61884%6 .5457177 .4711519	.6152063 .7606545 .6989149 .6307723	.6675461 .8930078 .7701452 .7095735 .6425560	.9088448 .8737049 .8306435 .7798635 .7300669	.9392297 .9132061 .8797178 .6361159 .7862125	.9611737 .9486111 .9177442 .0058084 .0454871	.9761693 .9635883 .9458940 .9881597 .6913087
51 53 54 55	.3157976 .8585639 .1968515 .1493710 .1108658	.3977174 .3878579 .8636501 .8066876	.4841171 .4105140 .3400398 .8744377 .2165414	.5709431 .4970833 .4833066 .3588783 .2861240	.6541978 .6033961 .5098719 .4360954	.7303985 .6686988 .8987458 .5826641	.7969947 .740b709 .6770634 .6079941	.8525788 .8056183 .7505865 .6882931 .6801431
56 57 56 59	.0791384 .0551899 .0373798 .0245765 .0156793	.1170955 .0845810 .0893304 .0404375 .0867865	.1661667 .1240931 .0901260 .0636181 .0436209	. 2363905 .1748024 .1312563 .0958617 .0680516	.2975072 .2367728 .1835936 .1365834 .1017567	,3766661 ,3007863 ,8470868 ,1985394 ,1460730	.4616633 .3898666 .3203605 .8575318 .8016379	.5400651 .4744435 .4016963 .3328894 .2661068
61 62 63 64 65	.0097086 .0058817 .0033857 .0019079	.0171797 .0106996 .0064612 .0037617	.0290301 .0167565 .0117541 .0071411	.0469292 .0314213 .0204157 .0126665	.0786308 .0503680 .0339058 .0881513	.1076100 .0773589 .0539188 .0364913 .0839653	.0378990	.2100005 .1615356 .1203070 .0672203 .0614022
66 67 68 69 70	.0005505 .0002816 .0001395 .0000666	.0011780 .0006865 .0003285 .0001606		.0046555 .0026706 .0014835 .0007977	.0066933 .0051336 .0029602 .0016527	.0032675	.0061781	.0178937 .0111517 .0067322
71 78 73 74 75	.0000139 .0000060 .0000085 .0000010	.0000360 .0000168 .0000071 .0000030	.0000890 .0000416 .0000166 .0000083	.0000478 .0000317 .0000095	.0001153	.0005282 .0002670 .0001300	.0005812	.0022254 .0012173 .0004437 .0003269
76 77 78 79	.0000001	.0000005	.0000014	.0000040 .0000016 .0000006 .0000003	.0000007	.0000124	.0000140	.0000773
81 83 84 85					.000001	,0000003 ,0000001	.0000010	.0000011
	p ,49	.50						
1 2 4 5	1.0000000 1.0000000 1.0000000 1.000000	1.0000000						
6 7	1.0000000	1.0000000						
11 13 13 14	1.0000000	1.0000000						

٤.

מג	.49	.50
۶, د د	1.0000000	1.0000000
16	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000
1 23 44	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000
26 27 28 29 30	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	.9999996 .9999996 .9999963 .9999963	, 9999999 , 9999998 , 9999985 , 9999966
36 37 38 39 40	.9997786 .9999582 .9996968 .9997889 .9995624	.9999917 .9999807 .9999864 .9999053
41 48 43 44 45	.9991494 .9984048 .9971005 .9949373 .9914288	.999600\$.9998214 .9905359 .9973404
46 47 40 49 50	.9859605 .9777371 .9656016 .9490183 .9864587	.9920478 .9869622 .9792496 .9680080 .9521636
51 53 54 55	.6946865 .8595784 .6140671 .7504472 .6993898	.9306934 .9023255 .8664096 .823602 .7701543
56 57 58 59	. 6321940 . 5607162 . 467222 . 4141753 . 3439930	,7103549 .6441484 .5738958 .5000000
61		
60 61 61 70	.0653888 .0448803 .0898740 .0198936	
71		
70	0003639 000179 000085 000039	5 .0007786 6 .0003998 5 .0001981 5 .0000947 5 .0000436
		5 .0000193 2 .0000034 5 .000003 2 .000003
	.000000	

A	MCP 706-109		$P(o,n,p) = \sum_{n=0}^{n} {n \choose 1} p^{2} (1-p)^{n-x}$	n = 119
	.01 .02	, 03	.04 .05 .06 .07	, 0 6
¥.	.6945410 .9078115 .3304585 .6858964	.9725170	.9919009 .9976403 .993853 .9990090 .9531879 .9830489 .9942438 .9961188	.9099467
3 4 5	.0312912 .4207596 .0312912 .2116069 .0068893 .088898	.6907494 .4737354 .2807719	.8351616 .9380736 .9752693 .9906439 .6989381 .8465571 .9264385 .9689065 .5117953 .7080762 .8424990 .9218678	.9966159 .9878565 .9636568
6 7 8 9	.0012694 .0317888 .0003004 .0098418 .0000276 .0026455 .0000034 .0006462 .0000004 .0001401	.1447028 .0654460 .0262268 .0093960	.3340097 .5419036 .7174986 .6411417 .1944974 .3771867 .5670803 .7267083 .1014892 .3264776 .4135320 .5888959 .0477108 .1371836 .2775437 .444710 .0203138 .0720236 .2775437 .342669	.9174685 .8414969 .7357974 .6082685 .4787307
11 13 13 14 15	.0000275 .0000049 .000006	.0008894 .0008382 .0000586 .0000133	.0076993 .0346484 .0976480 .2039386 .0028116 .0153258 .0813848 .1234620 .00028214 .0063605 .0250375 .0697845 .00028793 .0023702 .0113553 .0367183 .00008793 .0003702 .00147857 .0180519	.3442643 .2345855 .1495447 .0698463 .0499843
16 17 18 19		:0000005	.0000006 .0008741 .0018988 .0083106 .0000050 .0000843 .0006989 .0035905 .0000012 .0000243 .0002451 .0014589 .00000003 .0000066 .0000795 .0005586 .00000001 .0000017 .00000-5 .0003019	.0262168 .0129447 .0060805 .0026420 .0010958
91 99 93			.000004 .000071 .0000490 .0000001 .0000020 .0000224 .0000005 .0000069	.0004308 .0001602 .0000566
26 27 20			.0000001	.0000061
*	.09 .10	. 11	.12 .13 .14 .15	. 16
1 2 3 4 5	.9999853 .9999960 .9998139 .9999437 .9988234 .9961443 .9950304 .9934814	.9999939 .9999834 .9998709 .9993334 .9974233	.999997 .9999999 1.0000000 1.000000 9999952 .999996 .999996 .9999999 ,9990591 .9999874 .9999947 .999999 ,9997688 .9999824 .9999747 .999999 ,9990228 .9996431 .9998748 .5999571	1.0000000 1.0000000 .9999997 .9999975
6 7 8 9	.9599354 .9816686 .9146493 .9569493 .8429877 .9130040 .7446498 .8452549	.920409 .9795120 .9547358 .9122475 .8480641	.9967033 .9986918 .9995010 .9998166 .9907464 .9960148 .9983569 .9993495 .9777498 .9896137 .9953765 .9993495 .9531587 .9763431 .99886459 .9948021 .9121742 .9521068 .9732534 .99878380	.9999349 .9997581 .9991951 .9977831
11 12 13	.4976355 .6416317 .3732036 .5802637 .2634710 .3998312 .1749800 .3907314 .1093411 .1997965	.7615969 .6566703 .5410349 .4845001	.0512562 .9126332 .9514895 .9744483 .7696967 .8547198 .9135075 .9512331 .6705377 .7775586 .0563747 .9147124 .5608628 .6835462 .7851931 .8681628 .4474920 .5761874 .6958434 .7986106	.9471814 .9736756 .9512770 .9161768 .8660385
16 17 18	.0643316 .1897507 .0356751 .0796485 .0186701 .0462471	.2239074 .1502554 .0956371	.3406723	.7998215 .7186867 .6258328
90 93 93	.0043211 .0132447 .0019163 .0065469 .0008064 .0030739 .000384 .0013724 .0001887 .0005834	.0180443 .0093495 .0046114 .0021671 .0009713	.0700526 .1289018 .3110056 .3189789 .0416671 .0829894 .1489056 .3207447 .0336035 .0509746 .0964497 .1630884 .0127429 .0398819 .0609523 .1103894 .0065614 .0167867 .0368337 .0715179 .0032448 .0089457 .02128906 .2444057	.4278310 .3334873 .8501595 .1801786 .1845416 .0885931
25 26 27 28 29 30	.000154 .0003363 .0000151 .0000337 .000051 .0000337 .000005 .0000149 .0000005 .0000040	.0004156 .0001699 .0000664 .0000248	.0015140 .0045741 .0117773 .0264164 .0066796 .0022375 .0062376 .0150612 .0002918 .0010478 .0031651 .0062338 .0001200 .0004701 .0015395 .0043178 .0010473 .0008022 .0007181 .0021725	.0595500 .0390810 .0167961 .0105721
31 38 33 34	.0000004	.0000031	.0000179 .0000834 .0003215 .0010497 .0000065 .0000330 .0001368 .0004873 .0000023 .0000126 .0000571 .0002173 .0000008 .000046 .0000327 .0000932	.0029634 .0014760 .0007066 .0003270
35 36 37 38 39			.0000002 .0000016 .0000087 .0000385 .0000001 .0000003 .0000031 .0000159 .0000001 .0000001 .0000058 .0000001 .00000001 .00000022 .00000001 .00000000	.0000620 .0000255 .0000101 .000039
40 41 48 43			.0000001	.0100001
76	.17 .18	. 19	.20 .21 .22 .23	. 24
1 8 3 4 5	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 .999999 .999996	1,0000000 1.0000000 1.0000000 1.0000000	1.000000
6 7 8 9	,9999776 .9999986 ,9999089 .9999676 ,9996835 .9998801 .9990432 .9998190	.9999976 .9999889 .9999561 .9998496 .7996441	.9999998 .9999998 .9999999 1.0000000	1.0000000 1.0000000 .999999 .999998
11 18 17 14 15	.9936615 .9971864 .9866649 .9934973 .9735316 .9868767 .9735326 .9178531 .9520753	.9987689 .9949640 .9938013 .9860048 .9733442	9994773 .9997874 .9999167 .9999685 9986408 .999148 .9997576 .999903 9967741 .9965314 .9997575 .9997296 9929701 .9966167 .9984375 .9993065 9858376 .9927995 .9964911 .9983388	.9999885 .9999628 .9998904 .9998039 .9992623
16	.8699701 .91969#2 .8068353 .8739314	.9527538	9734747 .9857642 .9926650 .9963961 .9535760 .9737851 .9857741 .9986819	.9982954

是在各种工作是是一种的是不是有一种,也是不是一种的人,也是不是一种的是一种的,也是是一种的,我们是一种的人,也是一种的人,也是一种的人,也是一种的人,也是一种的人

					A.		MINCP	700-109
				ելոյուր ի -	$\sum_{n=0}^{\infty} (i_n^2)^{-1} e^{-i\pi i n}$!		n = 11n
×	.17	, 10	, 19	. 20	, 21	. 39	. a 3	. 24
18	.7292479 .6400795 .5439364	.6136611 .7194956 .6536594	.8779024 .6203070 .7478016	.9237331 .6818673 .6367807	.9543235 .9258832 .8458136	.9740767 .9555695 .9860928	656 .9745809 .9566980	986 .9860006 .9750386
21 22 23 24 25	.4465014 .3533517 .8692312 .1973166 .1390128	.5604670 .4650017 .3706057 .8679501 .2143927	.6666403 .5762646 .4627952 .3912625 .3063131	.7586110 .6793797 .5914146 .4999379	. #330889 . 7676837 . 6910264 . 6059716 . 5164795	.0197318 .0392300 .1764453 .7025821 .6199904	.9303456 .8936119 .3459337 .7649179 .7136030	.9576939 .9386261 .6974493 .6510610 .7931805
76 27 26 29 30	.0941116 .0619160 .0352560 .0329756	.1536810 .1060114 .0703561 .0449191 .0873903	.8313723 .1684945 .1182383 .0779257 .0530353	.3243217 .2462274 .1834101 .1307445 .0898831	.4870\06 .3419006 .2649449 .1903919 .1434679	3384644 14441615 13592969 12015043 12134099	.6335000 .5479320 .4608330 .3762791 .2976972	.7843001 .6465437 .5689176 .4770708 .3939366
31 33 33 34 35	.0073591 .0039572 .0020162 .0009861 .0004738	.0163054 .0092735 .0050768 .0026761	032626H 0197033 0114615 0964234	.0595777 .0300706 .0234525 .0139285	.1001902 .0675180 .0439056 .0375481 .0166776	.1564319 .1108117 .0758289 .0501151 .0319836	. P204394 .1695443 .1817169 .0644647 .0566689	.3161167 .8434599 .1847973 .1388740
36 37 38 39	.0002170 .0000956 .0000407 .0000167	.0006645	0016056 0007061 0004385 0003047	.0044046 .0023461 .0012055 .0005977	.0097425 .0054928 .0027063 .0015695	,0197099 ,0117235 ,0067395 .0037400 .0080046	.0367510 .0230249 .0139365 .0061531	.0635898 .0418416 .0266810 .0163755 .0097386
41 42 43 44 45	.0000035	.0000107	.0000401 .0000160 .0000068 .0000037	.0001321 .0000589 .0000254 .0000106	. 0 0 0 1 8 9 7 . 0 0 0 1 8 4 3 . 0 0 0 0 0 1 7 . 0 0 0 0 1 3 6	.0010379 .0005191 .0002505 .0001178	.00 25170 .00 13267 .00 06779 .00 03343	.0055995 .0031128 .0016731 .0006696
46 47 48 49 50		.0000091	.0000004	.0000016	.000065 .0000036 .0000010 .000004	.00000331 .0000097 .0000040 .0000016	.0000735 .0000398 .0000141 .0000654	.0002124 .0000999 .0000484 .0000800
51 52 53 54 55						.0000001	.0000009	.0000035 .0000014 .0000035 .0000008
	. 25	. 26	. 27	, 26	. 29	. 30	. 31	. 32
**************************************		1,0000000		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000		1.000000 1.000000 1.000000 1.000000
6 7 6 9	1.0000000 1.0000000 .999999 .9999997	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1 0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.0000000 1.000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	.9999959 .9999862 .9999571 .9998783	.9494986 .9494950 .9949838 .9949517 .9944672	.9999995 .9929983 .9929941 .9449016 .9499467	.9999999 .9999994 .9999979 .9999932	1.0000000 .9999998 .9999993 .9999974 .999933	1.0000000	1,0000000 1.0000000 .994999 .4999997	1.000000 1.000000 1.000000 1.000000 .999999 ,999997
16 17 18 19	.9992252 .9982470 .9963907 .9926316 .9068183	,9996612 ,9991952 ,9902130 ,9962765 ,996855	.9998574 .9996446 .9991725 .9981923 .9968653	. 9999421 . 9998489 . 9996314 . 9991567 . 9981851	9999774 9999361 9998419 9996315 9991476	.9999915 .9999756 .9999347 .9998365	.9999969 .999997 .9999740 .9999320 .9996326	.9999966 .9999966 .9999900 .9979737 .9999899
21 22 23 24 25	.9156203 .9591439 .9349206 .9012378 .6567846	.9864675 .9762559 .9604366 .9372374	.9927931 .9067656 .9769363 .9617519 .9395460	.9963147 .9929204 .9871004 .9776534 .9631113	9961694 9961690 9930736 9874663 9884000	.9991448 .9962045 .9964879 .9932490 .9870582	.9996114 .9991476 .9988295 .9965074	.9998301 .9996110 .9991363 .9988633
26 27 26 29 30	.8010695 .7346408 .6591905 .5774587	. 8623487 . 8087805 . 7446488 . 6714174 . 5915658	.9085508 .8677772 .8168653 .7543452 .6833701	.9418472 .9122684 .8730735 .8255355 .7637482	.9644767 .9441345 .9158231 .6762407 .8306011	.9791702 .96:0517 .946:025 .9193126 .8832817	.9882715 .9799576 .9678303 .2486454 .9237350	.9936564 .9667019 .9807574 .9686070 .9506680
31 38 33 34 35	.4092795 .3301562 .2504545 .1961665	.5083331 .4953181 .3460191 .2734095 .2094309	.5234032 .4410695 .3616983	.6947714 .6186250 .5381161 .4565228 .3771960	.7728744 .7059416 .6316148 .5524979 .4717090	. 0374709 . 7817380 . 7167993 . 6442702 . 5665605	.8441539 .8441539 .7903521 .7973601 .6566031	.9260865 .8929947 .8506539 .7987261 .7376368
36 37 38 39	.1027344 .0708214 .0472460 .0304951 .0190415	.1558500 .1122842 .0783608 .0529545	.1676235 .1220904 .0661925	.3031577 .2367746 .1795615 .1321348 .0943016	. 39 25 134 . 3179 344 . 25 04 244 . 1916 472 . 14 24 0 08	.4866306 .4076522 .3325380 .2641099 .3038655	.5803191 .5012967 .4226148 .3478637 .2778310	.6686438 .5937863 .5157160 .4574038 .3618083
41 48 47 44 45	.0115012 .0067195 .0037974 .0080756	.0319373 .0134441 .0079733 .0048760	.02506>0 .0155706 .0093653	.0652436 .0437154 .0384180 .0178829 .0108293	.1036743 .0718046 .0486086 .0330009 .0303825	.1528729 .1112970 .0786303 .0538860	.2162031 .1635371 .120157* .0857114 .0493321	.2915469 .2265461 .1743656 .1292446
46 47 48 49 50	.0005615 .0002779 .0001333 .0030616 .0000276	.0013657 .0007102 .0003574 .0001741	.0016771 .0008858 .0004529	,0064333 .0036773 .0020352 .0010907 .0005659	.0125767 .0075204 .0043553 .0024431 .0013273	.0230705 .0144061 .0067177 .0051116	.0398429 .0359474 .0163839 .0100284 .0059493	.0650213 .0440975 .0290135 .0185138
51 53 53 54 55	.0000 180 .0000050 .0000080 .000008	.0000374 .0000165 .0000071 .0000039	.0000498	.0002843 .0001383 .000651 .0000297	.00069n3 .0003550 .0001756 .0000639	.0015980 .0006519 .0004399 .0002300 .0001065	.0034208 .0019053 .0010883 .0005376	.0068713 .0039951 .0022512 .0012291 .0006503

. 1,.

AMCP 706-109			f(e,n,p) •	$i = \sum_{p \in \mathcal{S}_i}^{(i)} r_p^{(i)} \cdot p^{(i)} \cdot p^{(i)}$) _{11-3.}		h = 119	
	.95	, B 6	. 07	. 9 n	, 29	30		30
2 ē	.0000001	. 0000005	. 0 0 0 0 0 1 7	.0000036	.0000174	. 30	. 90 0 1 3 2 6	.30
57 59 60		.00000001	0000007	.0000004	0000075	0000100	0000635	.0001655 .0000796 .0000371 .0000167
61 68 63					,0000002	.0000007	.00000033	.0000073
6 5						•	. 00 20 00 1	0000005
66								1000001
Ж	. 33	. 34	, 3 s	. 36	. 37	. 36	. 3+	. 40
1	1.0000000	1.0000000	1,0000000	1,0000000	1.00000000	1.0000000	1.0000000	1.0000000
3	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000		1.0000000
9	1.0000000	1.0000000	1,0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000
10	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000	1,0000000	1.0000000	1,000,000
13	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000
15	,999999	.9999999	1,0000000	1.0000000	1.0000000	1,0000000	1.0000000	1.0000000
16 17 18 19	.9999988 .9999963 .9999895	9999996	9999999 999995	1,0000000	1.000000	1.0000000	1.0000000	1.0000000
#0 #1	.9999717	19999890	.9999887	. 9 9 9 9 9 8 5	19999955	,9999995	. 9999998	.9999999
23	.9998292	.9999976 .9998295	.9999706	.9999885	,9999957 ,9999884	9999984	9999993	,9099998 ,999994
9 4 9 5	9991698	, 9 9 9 1 6 7 6	,9996318	9999368	.9999706	9999004	9999956	9999984
26 27 28	.9967033 .9938814 .9891457	.9967577 .9968159 .9941173	.9992093 .9964075	9996350 9992344 9984666	.9996360	,9999108 ,9998480 ,9996689	.9999716 .9999389	.9999666 .9999724 .9999353
30	9815649	.9895993	19900595	9970629	.9965297 .9971944	,9965960	9996730	9996546
31 32 33	.9530455 .9293719 .8976710	.9713369 .5551936 .9386838	.9631670 .9796690 .9573033 .9357830	,9405236 ,9839944	.9948678 .9969889 .9847954	.9973023 .9951254 .9914530	. 99746648 . 9974666	.9993587 .9967538 .9976051
34 35	.8569807 .8068761	.0022808 .0631375	.9357930 .9066726	.9740094 .9593722 .9387687	.9753160	985872	.9953639 .9914136 .9863673	9955417
36	.7476484 .6803911	.8148053	.6691305 .8225336 .7669057	9110009 8749637	.9417709	,9633768 ,9446958	.9776566 .9653114 .9475356	.9871335 .9740859 .967:958
30 39 40	.6069750 .5896969 .45%0323	.6918623 .6198957 .5438470	.70306n9	. 6300366 . 7761734 . 7140209	.8806409 .8373569 .7859110	.9446958 .9193191 .0861656 .0444830	9233111	9502993
41	.3768689	14664733	.5575738 .4607601	. 6449734	.7847276 .4571483	.7940286	.8514846 .6086305 .7454375	.0967696
43 44 45	.8411900 .1853988 .1365471	.3190267 .3536194 .1965610	.4049311 .3327648 .2665281	494 NR 59 4191306 3464960	.5000530 .4322416	6690912 5974804 5296671	.7454375 .6606099 .6103778	.8110235 .7554548 .6923005
46	.1006048	1460552	. 2078776 . 1577598	. 2793089	.3608164	4479638	. 5363286	36230m14
4 8 4 9 5 0	0485709	.0771065 .0538805 .0357115	1164108	.1676525 .1846524 .0900987	. 1309210 .1777857 .1330947	3030617 8486332 1679783	3676184 3180953 8544641	.5496413 .4750487 .4018630 .3310357
51	. 0130006	,0133357	.0393438	: 0438764	.0969284	1417108	.1903868 .1503880	,2664089
5 3 5 4	.0076803	0146665	.0164549	0205799	.0314866	1039564 0741933 0513503	11118084	.2007615 .1596163 .1106504
8 5 8 6	10014563	.0030673	.0060943	,0114523	0180311	0348802	.0557813	.0037766
57 56 59	.0004036 .0003036	.0009850	.0019950	0040620	.0078271 .0046305 .0026561	.0143067 .0087990 .0084486	0246594	0411479 0272763 0175537
60	.0000465	,0001309	.0008954	.0006798	.0014760	,0030357	.0034497	.0109607
62 63 64	0000094	00000118	.0000705	0001763	0004154	.0009848	0019494	0038990 0088196 0018847
65	.0000003	.0000009	.0000027	.0000183	.0000924	.0003463	.000#911	.0003389
67 49	,0000001	.0000001	.0000001	.0000034	.0000100 .0000043	.0000111	.0000386	.0001699
70			:0000001	000000	.0000007	.0000083	.0000147	.0000176
71 73 73				.0000001	.0000003	.0000003	.0000021	.0000077
74						•	000000	.0000008
76								.0000001
×		. 42	. 43	,44	, 48	. 46	. 47	. 40
1 2	1.00000000	1.0000000	1,0000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000
,		2,044000	1.000000		7.0440000			1.0000000

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10	.41	. 42	. 43	. 4 4	4.5	4.5	. • 1	4.5
ş X			1.0000000					1.0000000
6 9 1 0	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1 . 0066n08 1 . 0000000 1 . 000000 1 . 000000 1 . 000000	1,0000000
11 18 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000 00 1.000000 1.000000 1.000000	1,0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	00000001
16 17 16 19 20	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000	1.00000000	1.0000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,060\000 1,000600	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000
21 22 23 25	1,0000000 1499999 1799999 1999994 19999984	1.0000000 1.0000000 .949999 .999998 .9999994	1,000000 1,000000 1,000000 1,000000 1,000000	1.000 000 1.000 000 1.000 000 1.000 000	1.00000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1 0000000	1,0000000 1,0000000 1,000000 1,000000 1,000000
86 27 86 39 30	.9999956 .9999691 .9999735 .9999360 .999617	. 99999959 . 9999959 . 9999895 . 9999746	, 90 0 9 9 9 5 , 99 99 9 6 , 99 99 9 6 , 99 99 9 0 0 , 99 99 7 5 9	. 9999 998 . 9994 695 . 9994 986 . 9999 968 . 9997 965	9999964 9999964	1.0000000 000000 000000 000000 00000	6000000 t 0000000 t 666666 966666 966666 966666	1,000,000 1,000,000 1,000,000 1,000,000
31 33 33 34 38	.9997048 .9993936 .9986067 .9977438	.9998690 .9997208 .9994891 .9988785	9999443 9998766 9997378 999/649 9989502	.9459773 .9449477 .4998845 .9497550 .9495007	9999767	. 9994467 . 9994917 . 9999102 . 9999547 . 9993634	. 99949 H B . 9999 B P . 9999 W L 7 . 999 S B 3	. 99 19 4 4 6 . 99 9 9 9 7 1 . 99 9 9 9 7 1 . 99 9 9 9 7 3 8
34 37 39 40	. 9926179 . 9878840 . 980885 . 9698299 . 9589856	.996149n .9932579 .9836170 .9814534 .9708125	. 99 63 97 7 . 99 63 97 7 . 99 36 86 0 . 96 23 30 0 . 98 25 86 3	.9990313 .9901528 .9966401 .9941070	. 9995363 . 9990911 . 9902040 . 9960763 . 9945137	. 99975915 . 9995715 . 9991595 . 9984116 . 9971555	. 6 4 4 9 0 6 1 . 9 9 9 6 0 6 1 . 4 9 9 6 0 5 4 . 4 9 9 8 1 5 4 . 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	, 99 99 9 1 6 1 , 99 9 9 1 6 1 , 99 9 8 2 2 5 , 99 9 6 1 8 4 , 99 9 2 9 0 1
41 48 43 44 45	.9309654 .9018540 .8647657 .8198130 .7658558	.9555943 .9346392 .9067962 .8711715 .8372036	.9735404 .9581049 .9381048 .9115981 .6774106	.903600 F .9740185 .9605770 .9416398 .9162613	, 9906960 , 9847536 , 9758401 , 962=508 , 9449737	.991)451 .991)451 .9857436 .977468	. 9973361 . 9353868 . 9919706 . 9867730 . 2749163	. 99 5 6 3 1 6 . 99 5 6 3 1 6 . 99 5 7 1 7 . 98 7 7 2 5 8
40 47 48 49 30	.703.745 .6358959 .5638075 .4467999	,7748135 ,7146735 ,6479354 ,5764301 ,5084695	.0349994 .7949250 .7258469 .6600736 .5675112	0106048 0106048 0106048 0106086 0120437	90 Y671 80930211 8093045 467054	9461070 9851769 951204 0572598 8111601	. 9513755 . 9513755 . 9594311 . 9607030 . 86/3017	. 780 3699 . 76 75 744 . 95 435 76 . 93 34 527 . 706 171
51 52 53 54 55	.3440953 .8764607 .9196933 .1668380 .1368989	.4865599 .3571969 .8906174 .2305770	,5160591 ,4421634 ,3703437 ,3028746 ,2416088	. 6024538 . 5295400 . 4557420 . 1615274 . 3152893	. 0850300 . 6152566 . 5429578 . 4698948 . 1967400	7569000 6954800 6279247 5564617 4020211	. 01975 19 . 7610 901 . 7069 1 19 . 640 45 67 . 509 5 8 0 0	.0711698 .0901563 .7769969 .7161939 .6526551
54 57 50 59	.0919006 .0650088 .0446819 .0808250 .0193279	.1341447 .0908197 .0699231 .0403726 .0325025	.1878078 .1421847 .1047518 .0750165 .0833197	.2527452 .1975492 .1504146 .1514353 .0002860	. 1976/05 . 2041033 . 2075244 . 1584303 . 1101200	.4100036 .3407202 .2755606 .2176312 .1674476	.496320P .4333930 .3538394 .3671562 .2279079	.5836789 .5097915 .4366149 .3656735
61 63 67 64 68	.0121531 .0074189 .0043845 .0025138	.0212019 .0134212 .0083413 .0049671 .0020322	.0353067 .0031787 .0147660 .0091447 .0054675	.0562331 .0302440 .0262562 .0161042 .0100639	.0857371 .0603027 .0413111 .0974408 .0176883	.1254110 .0913632 .0445079 .0897472	.1763435 .1386418 .0971650 .0691704 .0478355	.2783510 .1452250 .1401387 .1031449
66 67 69 70	.0007310 .0003919 .0001978 .0000966	.0015839 .0008581 .0004501 .0002386	.0017669	.0060 A 6 3 .0035440 .0020058 .0010294 .0005834	-0110593 ,0067039 ,00323411 ,0013349	.0192670	.0391177 .0309247 .0132814 .0000974 .0040049	.0512943 .0346126 .0886616 .0143676
71 73 73 74 78	00000000000000000000000000000000000000	.0000334	0001347	.000 0 9 9 6 .000 1 4 6 8 .000 0 7 1 5 .000 0 3 3 8	.0006506 .0003398 .0001696 .000818 .0008381	.0013403	.0027611 .0015357 .0008264 .0004304 .0002163	0059775
76 77 78 79	.0000003 1000001	. 0000001 . 0000003	.0000023 .0000009 .0000004 .0000001	.0000064	.0000172	.0000435 7 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0	. 0001051 . 0000493 . 0000023 . 0000090	.0002422 .0001181 .0000655 .0000252
81 83 84 85				. 0000001	.000002 .000001	, 0000001 , 000000 , 0000000	1000000. 1000000. 2000000. 1000000.	0000047
۱n	.49	, 50						
¥ 10248	1.0000000	1.0000000						
6 7 6 9	1.0000000	1.000000 1.000000 1.000000 1.000000						
11	1.0000000	1.000000						

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4	. 4 9	. 8 0
13 14 15	1.0000000	1.0000000
16 17 19	1.0000000 1.0000000 1.000000 1.000000	1.0000000
* 1 * 5 * 5 * 6 * 6	1.0000000	1.00000000
## ## 30	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 30 33 34 38	.9999996 .9999996 .2999990 .9999974	1,0000000 ,999999 ,999997 ,9999976
36 37 38 39	.999 9 4 7 .999 9 4 5 2 .999 9 2 3 4 .999 6 7 0 5	. 7 7 9 7 4 8 . 9 9 9 9 6 4 5 . 7 9 9 9 5 3 6 . 7 9 9 7 5 3 6
41 43 44 47	.9993518 .9987693 .9977434 .9960018 .9931479	.9997011 .9944108 .9960767 .9979361
46	.9886400 .9817666 .9716500 .9572/87	. 9936967 . 9695150 . 9831759 . 9736430
51 53 53 54	.9113750 .0778573 .0363647 .7067809 .789307	. 7413935 . 9144744 . 8843612 . 6443845 . 7968872
56 57 58 59	.6481900 .5957403 .5838348 .4499608 .3763603	.7408346 .6778816 .4087381 .5366479 .4633821
63	.3107500 .8469657 .1943915 .1477635 .1093004	.3912779 .3827464 .2597454 .4037486
44 47 48 69 70	.0783837 .0848845 .0378194 .0844781 .0156188	.1156386 .0836856 .0366065 .0399178 .0863748
71 72 73 74 75	.0096498 .0057764 .0033473 .0018766	.0160741 .0104830 .0063013 .0036630
74 77 70 79	.0005331 .0008696 .0001316 .000629	.0011413
•1 •3 •4 •5	.0000124 .0000053 .0000008 .0000008	.0000313 .0000134 .0000038 .0000009
0.6 8.7	0000001	10000001

「 The State of the State of

- Control Transis of Agreement Section (Control of Section S

				P(e,n,p) =	\sum_{r=0}^{n} \langle_{r}^{n} \rangle_{p}^{r} \langle_{1-p} \rangle_{r}^{n} \tag{1-p}	n-r		n = 119
			. 03	•				
℀	.01 .6975956	, 03 , 9 0 9 6 B 5 3	.9733418	.04	.05 .9977659	.04 .9993658	.07	.08 .9999509
3	.3340993	4860605	.6758270	.9537191	.9837731	.99454 6 7	.9982315	.9974432
1	:0381335	.2157900 .0913442	.4802458 .2865608	.7051870	.8511329 .7150092	.9312483	.9704281	.9880053 .9657301
6	.0013856	.0389309	.1487849 .0678237	.3411211	.5502123	.7249338 .5761012	.8467985	.9211797
•	.0000036	.0028188	.0274028	.1052095	.2454131	.4287449 .2657030	.5905426 .4550457	.7442533
10	.0000004	.0001808	.0038850	.0214311	.0752816	.1778190	.3218358	. 46 357 37
11		.0000397	.0009536	.0083967	.0365115	.0341602	. 2115426	. 3545416
14		.0000001	.0000640 .0000147 .0000031	.0009970	.0067138 .0025647 .0009113	.0266372	.0735560 .0390330 .0193586	.1563480
16			.0000006	.0000829	.0003021	.0020669	.0089925	.0281129
17			.0000001	.0000057	.0000937	.0007715 .0002705	.0039209	.0140065
19				.0000003	.0000075	.0000893	.0006216	.0029123
81					.0000005	.0000083	.0000763	.0004838
#3 #4						900000	.0000080	.0000649
25 26							.0000007	.0000071
27							.0000002	.0000008
Æ	.59	.10	. 11	.12	. 13	. 14	. 15	. 16
1	. 777 9866	.9999964	.9999991 .9999851	. 6999998	.9999999	1.0000000	1.0000000	1.0000000
3	.9969116	.9996380	.999851 .9996833 .9993925	.9999957 .9999634 .9997916	.9999889	.9999997	.9999990	.9999997
Š	.9058107	.9939477	,9976334	.9991123	.9996794	,9996683	.9999623	.9999877
6 7 8	.9621236 .9107250 .8494372	.9638499 .9594813 .9173985	.9926329 .9808902 .9574612	.9969816 .9914612 .9753091	.9988155 .9963686 .9904458	.9925533 .9985171 .9957941	.9998376 .9994196 .9982267	.9999430 .9997813 .9992842
10	.7835002 .6364782	.8520298 .7624504	.9169212	9561096	9780683	.9695662 .9771283	.9952864	.9979586
11	.5091685	. 6599446	.7711085	.8585664	.9177639	.2546164	.9764518	.9683198
13	.3644095 .9733470 .1829448	.5384195	.6682192 .5837548 .4373169	.7794838 .6824280 .5734946	.8622484 .7875896 .6957678	.9188250 .8660933 .7954385	.9547145 .9201905 .8700448	.9760046 .9548928 .9217945
14	1158406	.3016384	. 3263586	.4610845	.5918840	.7083523	.8030433	6740609
16 17	.0683884	.1367853	.2340900	. 7534666	.4832240 .3776864	.6091146	.7202769 .6253389	.9104168
10	.0202006	.0495678	.1016451	.1798886	.2821386 .2012346	.4005365	.5236308 .4223827	6406798 5485844
20 21	.0047638	.0144625	.0350293	.0750991	.1369712	.1550196	.3270999	.4431390 .3484863
83	.0009063	.0034811	.0103060	.0257711 .0140462 .0073032	0551365	.1033735	.1731007 .1188333 .0773390	.2634919 .1913756
94 25	.0001406	.0006683	.0094360	.0073032	.0184369	.0403095	.0773390	.1334435
86 87	.0090180	.0001058	.0004767	.0017193	.0051424	.0131092	.0291148 .0167645	.0573569
	.0000019	.0000141	.0000778	.0003384	.0012025	.0035953	.0098574	.0209817
30	.060000:	.0000016	.0000107		.0003370	.0008331	.0084948	.0064884
31 32 33		.0000005	.0000012 .0000014	.0000078	.0000986	.0003770 .0001639 .0000684	.0012181 .0005716 .0002578	.0034030
34			.0000001	###0200. #C#00000.	.0000056	.0000375	.0001118	.0008319 .0003881 .0001743
36				.0000001	.0000007	.0000039	.0000166	.0000753
37					.0000001	.0000014	.0000073	.0000314
39 40						.0000002	.00000003	.0000049
41							.0000001	.0000007
43								.0000001
\p	. 1.7	. 10	. 19	. 20	.81	. 22	. 23	. 94
₩ 1	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
3	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
	.999981	. 9 9 9 9 6 0	. 99 99 99 5	.9939599	1.0000000	1.0000000	1.0000000	
Ý	.9999807	.9999936	.9999905	.9999994	,9999998	.9999999	.9999999	1.0000000
70	.9997818 .9991581 .9977187	.9998988	.9999623	.9999968	9999756	.9999985	.99999980	,9999999 .9999993 .9999974
11	.9944699	.9974945	. 9 9 8 9 1 1 3	.9995455	.9996174	.9999293	.9999736	. 9999905
12	.9878883 .\$757560	9941613	.9973056	.9988076	.9994930	.9997926	.9999183	.9999490
14	.9553031 .0235882	.9756790 .9559059	.9873721 .9757497	9937309	.9970188 .9936011	.9966399	.9994038 .9985768	.9997487 .9993683
16 17	.8761102	.9255812	.9566660	.9759473	.9872416 .9762533	9935283	.9968475	.9985875
īė	.7424576	. 6 2 4 3 0 9 7	.0068167	.9397021	. 9585559	.9766517	.9074136	. 9934995

Α	MCP 706-109	9						
				P(c,n,p) =	$\sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$	n-r		n = 119
			••	.20	.21	. 22	.23	. 24
20 20 20	.17 .6552382 .5602973	.18 .7527880 .6690973	.19 .8312501 .7627116	. 6902404	.9318977	:9596415 :9341377	.9771884 .9607973	.9875903 .9776709
21 23 23 24 25	.4639688 .3691671 .8835317 .2095423 .1489245	.5772417 .4621655 .3692370 .3031661 .2276331	.6823270 .5934360 .5005544 .4006699 .3224573	.7722449 .6949860 .6089476 .5182332 .4275188	.0441611 .7614168 .7071244 .6230346 .5352732	.0901707 .0503465 .7902597 .7107052 .6381474	.9364067 .9020607 .8563607 .7987905 .7300054	.9620066 .9386919 .9058922 .8622094 .8070310
26 27 28 29 30	.1017448 .0668082 .0421609 .0255738	.1646091 .1145919 .0767741 .0494978	.2456110 .1804413 .1277870 .0872051 .0573345	.3413401 .2634479 .1963740 .1412776	.4458151 .3598411 .2811224 .2123680 .1550177	.5517201 .4635882 .3779671 .2986186 .2283907	.6519898 .5676145 .4808657 .3957265 .3159251	.7405170 .6652805 .5629926 .4976735 .4131287
31 32 33 34 35	.0083625 .0045106 .0023410 .0011695 .0005626	.0183367 .0105392 .0058322 .0031082 .0015957	.0363144 .0221567 .0130275 .0073806	.0656388 .0493720 .0263761 .0158333 .0091666	.1092627 .0743791 .0486642 .0309832	.1689670 .1208481 .0838251 .0557721 .0359725	.2444147 .1830908 .1327164 .0930479 .0636767	.3330335 .2604178 .1973563 .1448356 .1029200
36 37 38 39	.0002607 .0001164 .0000501 .0000208	.0007894 .0003764 .0001731 .000768	.0021216 .0010770 .0005273 .0002491	.0051189 .0037578 .0014336 .0007193	.0111909 .0063848 .0035141 .0018674 .0009583	.0224101 .0134844 .0076371 .0043999 .0023864	.0413352 .0261019 .0160284 .0094837	.0707589 .0470618 .0302739 .0188344 .0113316
41 42 43 44 45	.0000032 .0000012 .000004 .000001	.0000136 .00005% .0000021 .0000008	.0000500 .0000212 .0000067 .0000035	.0001629 .0000736 .0000321 .0000135	.0004750 .0002274 .0001052 .0000470	.0012505 .0006332 .0003099 .0001466	.0039980 .0016020 .0008276 .0004134	.0065939 .0037096 .0020186 .0010624
46 47 48 49 50		.0000001	.0000005	.0000022 .000008 .0000003	.0000088 .0000034 .0000013 .0000005	.0000396 .0000187 .0000052 .0000021	.0000933 .0000481 .0000184 .0000078	.0008663 .0001869 .0000385 .0000861 .0000113
51 52 53 54 55					.0000601	.0000003	.0000013 .0000005 .0000001	.0000047 .0000019 .0000007 .0000003
	, 25	. 26	. 27	, 2 8	. 29	. 30	. 31	. 38
1 2 7 4 5			1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.000000 1.000000 1.000000 1.000000 999998	1.7000000 1.000000 1.000000 1.000000 1.999999	1.0000000 1.000000 1.000000 1.000000 1.999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	.9999967 .9999886 .9999644 .9998980	.9999989 .9999960 .9999867 .9999601	.9999996 .999986 .999982 .9999849 .9999861	.9999999 .9999995 .9999983 .9999945	1.000000 .9999999 .9999994 .9999981 .9999938	1.000000 1.000000 .999998 .9999993 .9999978	1.0000000 1.0000000 .9999999 .9999998	1.0000000
16 17 18 19	.9993391 .9984915 .9967798 .9935464 .9878471	.9997147 .9993164 .9984664 .9967800	.9998815 .9997020 .9992999 .9984572 .9968002	.9999526 ,9998750 .9996923 .9992896	. 9999817 . 9999495 . 9998698 . 9996854 . 9992850	.9999933 .9999803 .9999470 .9998660	.999976 .9999798 .9999798 .9999450	.9699999 .9999973 .9999783 .9999783
21 93 23 24 25	.9782683 .9632630 .9409824 .9096605 .8678979	.9880868 .9789109 .9448496 .9432692 .9133616	.9795902	.9968384 .9938709 .9887300 .9802986 .9671830	.9904678 .9968926 .9940277 .9890925 .9810294	.998858 .9984866 .9969609 .9942031 .9894757	.9996800 .9992916 .9985148 .9970413	.9993018 .9985491
26 27 28 29 30	.8149985 .7512481 .6780531 .5978672 .5140355	.8734310 .8237082 .7613231 .6204576	. 0301735 .7710636	.9478011 .9205505 .8840461 .6374061	.9685145 .9500337 .9240334 .0091396	.9817766 .9698473 .9528373 .987439/ .8940910	.9890752 .9825349 .9711757 .9544074 .9307675	.9908073 .9638996 .9784981
31 32 33 34 35	.2763805 .3117385	.5299736 .4469020 .3666368 .2922880	.5455084 .4632936 .3031266	.7140849 .6399460 .5606586 .4793689 .3994075	.7253522 .6531696 .5754416	.6512142 .7984579 .7362809 .6660289 .5698735	.0989051 .6578078 .6070304 .7468876	. 9035847 . 8642030 . 8153443
36 37 38 39 40	.0787997 .0531399 .0346888	.1698330 .1236113 .0871809 .0595601	.1826216 .1313343 .0958849	.3236864 .2553619 .1955812 .1454143	.3395623	. 2846683	.6039607 .5357936 .4470068 .3706886	. \$177409 . \$406986 . 4624637
41 42 43 44	.0133863 .0079149 .0045279	.0252409 .0156524 .0093951 .0054523	.0266426 7 .0181336 3 .0110407	.0497649	.0553928 .0553928	.1837696 .088430J .0613093	.1798636 .1336053	1917463
46 47 40 49	.0006955 .0003488 .0001692	.0016714	.0037162 7 .0020548 .0010995	.00444 19	0058738	.0170054	.030255 .019346 .011996	0 .0507931
51 53 54 85	.0000068 .0000028	.0000040	0 .0000653 5 .0000296 0 .0000131	.000179	.0004557	.0010787 .0005635 .0002859	.001300	0049188
56	.000000≥	.000000	.000002	.0000079	.0000236	,0000669	.000176	4 .0004347

	P(c	$p_{2,n,p} = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$	1-r	n + 119
		• -		
\$.25 .26 57 .0000001 .0000002	.27 .2000.0000.000	00032 .0000104	.30 .31	.32
58 .0000001 59 60	.0000004 .000 .0000001 .000	00013 .0000044 00005 .0000018 00002 .0000007	.0000138 .0000398 .0000060 .0000180 .0000025 .0000079	.0001071
61 62 63 64 65	.000	.0000001	.0000010 .0000034 .0000004 .0000014 .0000002 .00000003 .0000001 .00000001	.0000103 .0000044 .0000007 .0000007
<i>پ</i> و	.35 .:	36 .37	. 38 . 39	. 40
1 1.0000000 1.000000 2 1.0000000 1.000000 3 1.0000000 1.000000 4 1.0000000 1.000000 5 1.0000000 1.000000	1.0000000 1.000 1.0000000 1.000 1.0000000 1.000 1.0000000 1.000	00000 1.0000000 00000 1.0000000 00000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 1.0000000 1.0000000 7 1.0000000 1.0000000 8 1.0000000 1.0000000 9 1.0000000 1.0000000 10 1.0000000 1.000000	1.0000000 1.000	00000 1.0000000 00000 1.0000000 00000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 1.0000000 1.000000 12 1.0000000 1.000000 13 1.0000000 1.000000 14 1.0000000 1.000000 15 .9999999 1.000000	1.0000000 1.000 1.0000000 1.000 1.0000000 1.000 1.0000000 1.000	00000 1.0000000 00000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 .999997 .9999999 17 .999991 .9999997 18 .999991 .9999990 19 .999917 .9999914	.9999997 .99	00000 1.0000000 :	1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.9999999 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
21 .9999428 .9999772 22 .9998619 .9999425 23 .9996846 .999630 24 .9993162 .9996901 25 .9985903 ,9993340	.9999769 .999 .9999427 .999 .9998650 .99	99968 .9999988 99911 .9999967 99770 .9999911 99434 .9999772 98680 .9999446	.999996 .999999 .9999988 .9999996 .9999967 .9999967 .9999776 .9999913	1.0000000 .9999999 .9999996 .9999988
26 .9973318 .9986369 27 .9948126 .9973386 28 .9907085 .9950348 29 .9840666 .991354 30 .9738012 .9848319	.9986881 .999 .9974512 .999 .9952629 .99	97066 .9998718 93786 .9997171 87430 .9994044 75682 .9906006 54947 .9976884	.9999461 .9999782 .9998763 .9999480 .9997286 .9998814 .9988608 .9994607	.99 799 16 .99 997 90 .99 995 02 .99 98 8 70 .99 975 48
31 .9586330 .9750902 32 .9371842 .9606623 33 .9061323 .9402711 34 .8704082 .9125501 35 .8234105 .8764289	.9763587 .989 .9626859 .989 .9432761 .969	19957 .9957286 63449 .9924241 766040 .9870870 46416 .9788234 61988 .9665476	.9978107 .9989222 .9959629 .9979339 .9928485 .9961968 .9878162 .9932671 .9800146 .9885304	.9994905 .9909846 .9900571 .9964271 .9936763
36 .7671935 .8312382 37 .7025860 .7769183 38 .6312023 .7141453 39 .5553327 .6443643 40 .4777209 .5697036	.8368361 .88 .7863721 .84 .7254118 .79	10045 .9490385 79371 .9450447 62110 .6934337 55649 .6533720 63950 .6045055	.9684022 .9811757 .9517951 .9702040 .9289632 .9544603 .8987639 .9387587 .8603229 .9039313	.9892279 .9823050 .9719519 .9570579 .9364355
41 .4012675 .4927804 42 .3287105 .4164257 43 .2623418 .3433764 44 .2038055 .2759899 45 .1540060 .2160389	,5076449 .59° ,4314713 .52° ,3580230 .44°	98305 .7471068 76843 .6821527 33173 .6113070 64025 .5368001 26444 .4612181	.8132016 .8670700 .7575532 .8216602 .6942116 .767742 .6246925 .7660148 .5510962 .6378460	.9009309 .0736109 .0890077 .7776023
46 .1131250 .1645472 47 .0807347 .1210832 48 .0559553 .0877465 49 .0376488 .0613681 50 .0245028 .0416781	.1753010 .24 .1306882 .18 .0950162 .14	34962 .3872357 09246 .3173379 62577 .2535777 01324 .1974060 25380 .1496082	.4759171 .5632078 .4017924 .4904986 .3312289 .4163105 .2663560 .3451530 .2087435 .3792529	.6507722 .5791373 .5049621 .4307869 .3591346
51 .0155735 .0274775 52 .0095700 .0175801 53 .0057032 .0109126 54 .0032956 .0065705 55 .0018462 .0038366	.0305591 .05 .0197361 .03 .0123689 .02	29324 .1103062 04017 .0790774 36266 .0550934 20437 .0372666 39416 .0845049	.1593002 .202566 .1183153 .169226 .0054600 .1265604 .0600037 .0980773 .0409342 .0651314	.2928592 .2319402 .1793544 .1350360 .0987261
56 .0010025 .0021722 57 .0005276 .0011922 58 .0002691 .0006343 59 .0001330 .0003270 60 .0000637 .0001634	.0025363 .00 .0014062 .00 .0007556 .00	85555 .0156333 50931 .0096786 89404 .0058133 16461 .0033866 08933 .0019131	.0271214 .0447714 .0174461 .0298947 .0108919 .0193023 .0065977 .0181976 .0038766 .0074485	.0704753 .0487985 .0388861 .0814435 .0135979
61 .0000295 .0000791 62 .0000133 .0000371 63 .0000056 .0000166 64 .0000024 .000074 65 .0000010 .0000032	.0000972 .00 .0000460 .00 .0000211 .00 .000094 .00	04699 .0010477 02395 J005568 01183 .0003661 00566 .0001426 00262 .0003688	.0022088 .0044128 .0012202 .0035345 .0006533 .0014115 .0003390 .0007619 .0001704 .0003985	.0083674 .0049948 .0028915 .0016398 .0008827
66 .0000001 .0000013 67 .0000001 .0000005 68 .0000001 .0000002 69 70	.0000017 .00	00116 .0000322 00051 .0000146 00021 .000064 00009 .0000027 00003 .0000011	.0000889 .0002019 .0000391 .0000991 .0000178 .0000817 .0000034 .000086	.0004658 .0008375 .0001174 .0000568 .0000860
71 72 73 74 75	. 00	.0000004 .0000002 .0000001	.0000014 .0000017 .000006 .0000017 .0000001 .0000007 .0000001 .00000001	.0000117 .0000081 .0000009 .0000003

				P(c,n,p) =	$\sum_{\mathbf{r}=0}^{\mathbf{r}=0} \binom{\mathbf{r}}{\mathbf{r}} \mathbf{b}^{\mathbf{r}} (\mathbf{r}-\mathbf{r})^{\mathbf{r}}$	n • τ		n = 119
36	.41	. 42	. 43	.44	. 45	. 46	. 47	. 46
1	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.0000000		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 18 13 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 22 23 24 25	1.0000000 1.0000000 .999999 .999996 .9999988	1.0000000 1.0000000 1.0000000 .999999 .7999996	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
26 27 26 29 30	.9999969 .9999919 .9999799 .9999526 .9996930	.9999989 .9999970 .9999922 .9999809 .9999551	.9999996 .9999969 .9999971 .9999926 .9999820	.99999996.999996.9999973	1.0000000 .9999999 .9999996 .9999990	1.0000000 1.0000000 .9999999 .9999997 .9999991	1.0000000 1.0000000 1.0000000 .999999 .9999997	1.0000000
31 32 33 34 35	.9997687 .9995209 .9990473 .9981796 .9966544	.9998992 .9997830 .9995816 .9991098 .9983005	.9999579 .9999057 .9997975 .9995822 .9991715	.9999831 .9999607 .9999123 .9998120	.9999935 .9999843 .9999636 .9999188 .9998263	.9999976 .9999940 .9999955 .9999664 .9999254	.9999992 .9999978 .9999945 .9999867 .9999693	.9999997 .9997992 .9999960 .9999950
36 37 38 39 40	.9940805 .9899069 .9834009 .9736447	.9968772 .9944725 .9905662 .9844621 .9752617	.9984191 .9970946 .9948532 .9912044 .9854876	.9992322 .9985340 .9973056 .9952216 .9918307	.9996425 .9992914 .9986472 .9975097 .9955769	.9998404 .9996716 .9993489 .9987557 .9977063	.9999318 .9998541 .9996997 .9994042	.9999721 .9999380 .9998674 .9997268 .9994573
41 43 44 45	.9399937 .9137897 .8799719 .8378896 .7873779	.9619859 .9434345 .9184860 .8661350 .8456709	.9768621 .9643344 .9467590 .9230304 .8921112	.9864764 .9783854 .9665793 .9499683	.9924140 .9874277 .9790512 .9667507	.9959183 .9929837 .9863410 .9812591 .9708388	.9978948 .9962455 .9935292 .9892158	.9989598 .9980748 .9965577 .9940501 .9900519
46 47 48 49 50	.7286756 .6634755 .5926868 .5193070 .4452182	.7968350 .7399451 .6759596 .6064582	.8532362 .8060584 .7507799 .6882280	.8979035 .8605894 .8150525 .7613841 .7002835	.9316711 .9035148 .8677339 .8238210 .7717610	.9560446 .9357711 .9089475 .8746788	.9728440 .9589136 .9397864 .9142039 .8814068	.9839007 .9747667 .9616710 .9435365 .9192860
51 52 53 54 55	.3731386 .3053709 .8437879 .1896887 .1437399	.4596319 .3071705 .3105016 .2557940 .2002233	.5476395 .4739355 .4018268 .3318863 .2679531	.6330728 .5616261 .4882166 .4153018 .3452804	.7121206 .6461185 .5754922 .5024431 .4293940	.7819135 .7837655 .6589909 .5892372 .5166130	-8406934 -7918440 -7351957 -6716906 -6028603	.8679442 .8488025 .8015544 .7464203 .6642177
56 57 58 59	.1060039 .0760344 .0530159 .0359168 .0236316	.1536660 .1133062 .0818077 .0574238 .0391679	.2109536 .1618112 .1208366 .0877941 .0620223	.2802606 .2218754 .1711725 .1285871 .0939928	.3587598 .2987128 .2329849 .1807469 .1365560	.4434997 .3723206 .3053040 .2442767 .1905320	.5307241 .4576158 .3059595 .3180329 .2557541	.6163604 .5447746 .4717397 .3996734 .3300957
61 63 64 65	.0130945 .0093564 .0056261 .0032808 .0016547	.0259462 .0166891 .0104169 .0063075	.0283946	.0660117 .0461552 .0309723 .0201790 .0127586	.1004034 .0717922 .0498933 .0336825	.1447478 .1070252 .0769642 .0537956 .0365263	.9005256 .1531555 .1138580 .0623263 .0576629	.2674085 .2167865 .1617802 .1209019
66 67 68 69 70	.0010162 .0005394 .0008773 .0001381	.0011629 .0011629 .0006215 .0001216	.0007117	.0078252 .0046538 .0026626 .0014983	.0140424 .0066639 .0051828 .0030048	.0240767 .0154031 .0095570 .0057488 .0033510	.0395051 .0261854 .0168417 .0105055 .0043523	.06 209 64 .04 261 98 .02 83 981 .01 835 93 .01 151 00
71 78 73 74 75	.0000310 .0000140 .0000061 .0000026	.0000781	.0001868 .0000911 .0000430 .0000196	.0004244 .0002151 .0001055 .0000500	.0009179 .0004633 .0002468 .0001213	.0018920 .0010343 .0005479 .0002801 .0001386	.0037817 .0081116 .0011598 .0006164	.0069940 .0041171 .0085467 .0018945
76 77 78 79	.0000004 .0000003 .0000001	.0000013	.0000037 .0000015 .0000006 .0000002	.0000102 .0000043 .0000018 .0000007	.0000866 .0000118 .0000051 .0000081	.0000663 .0000306 .0000137 .0000059	.0001574 .0000755 .0000350 .0000157	.0003564 .0001777 .0000856 .0000398
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26 27 28 39 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	.9999999 .9999997 .9999993 .9999982	1.0000000
36 37 38 39 40	.9999891 .9999748 .9999440 .9998801 .9997587	.9999959 .9399902 .9999774 .9999497
41 42 43 44 45	.9995079 .9990547 .9962461 .9968549	.9997773 .9995559 .9991447 .9984084
46 47 48 49 50	.9908485 .9651345 .9766071 .9643176 .9478087	.9950168 .9916068 .9863104 .9783659 .9661543
51 52 53 54 55	.9241955 .8942810 .8566961 .8110464 .7574403	.9507382 .9289340 .9004208 .8643758 .8803209
56 57 50 59	.6965721 .6297364 .3387622 .4058686 .4134594	.7682559 .7087531 .6429868 .5726850
61 63 64 65	.3438096 .2792400 .2211329 .1706214 .1861571	.4273150 .3570132 .2912469 .2317441 .1796791
66 67 68 69	.0936349 .0664971 .0458717 .0307179	.1386242 .0995792 .0710660 .0492618 .0331457
71 79 73 74 75	.0125712 .0076748 .0045375 .0625973	.0316341 .0136096 .0083932 .0049832
75 77 78 79 80	.0007704 .0003980 .0001994 .0000961	.0015916 .0008553 .00044.1 .0002287
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18 19 20	.17 .7552099 .6700621 .5764373	.10 .8348083 .7656979 .6841616	.19 .8940736 .8416936 .7757339	.20 .9352731 .8981328 .8482865	. 9622723 . 9374959 . 9081340	. 97 0 9 9 1 1 . 96 3 3 0 3 0 5 . 9 3 9 7 4 0 5	.23 .9888111 .9794940 .9645534	.24 .9942920 .9890085 .9890516
21 22 23 24 25	.4795976 .3851470 .8960931 .8281205	.5937757 .4992956 .4059677 .3186769 .2412330	.6976000 .6103253 .5162019 .4261280	.7853556 .7104378 .6261553 .5363781 .4456617	.8546752 .7945947 .7227263 .6413755	.9060834 .8608679 .8034708 .7345096 .6850877	.9420165 .9094603 .0660717 .8180317	.9657676 .9442879 .9137641 .8776932 .8202738
26 27 28 29 30	.1097653 .0727474 .0463509 .0803936	.1759534 .1235950 .0635813 .0544075	.2602110 .1920235 .1377913 .0949157	.3585759 .2790863 .2097888 .1522969	. 4646013 . 3778957 . 2976533 . 2268065 . 1670613	.5707341 .4829772 .3968037 .3160753	.6698872 .5870070 .5000179 .4153085 .3342794	.75 67 004 .68 336 36 .60 272 73 .51815 01 .4334194
31 32 33 34 35	.0094761 .0051655 .0037099 .0013687	.0205638 .0119428 .006795 .0035965	.04030R2 .0240403 .0147624 .0004535	.0723221 .0470253 .0295753 .0295753	.110087C .0817089 .054223 .0347382	.1820402 .1314343 .0917362 .0610776	.2600621 1971948 .1443024 .1021716 .0699701	.35 22 5 6 4 .27 7 8 4 5 4 .21 2 4 9 1 0 .15 7 4 5 5 7 .11 2 9 8 4 5
36 37 38 39	.0003120 .0001409 .0000614 .0000256	.0009345 .0004506 .0002097 .0000941	.0024843 .0012755 .0006318 .0003020	.0059204 .0032300 .0016704 .0004621	.012P2NB .0073957 .0041169 .0022132	.0253938 .0154481 .0090795 .0051560	.0463357 .0296672 .0183637 .0109890 .0063574	.0784775 .0527486 .0343029 .0215799
41 42 43 44 45	.0000041 .0000015 .0000006 .0000002	.0000170 .0000069 .0000037 .0000010	.0000621 .0000267 .0000111 .0000045	.0002000 .000914 .0000404 .0000172	.0005765 .0003764 .0001309 .0000593	.0015004 .0007691 .0003810 .0001825	.0035559 .0019231 .0010057 .0005086	.0077308 .0044016 .0084245 .0012919
46 47 48 49 50		. 0000001	.0000006	.0000028 .0000011 .0000004 .0000001	.0000110 .0000045 .0000018 .0000007	.0000379 .0000164 .0000069 .0000030	.0001177 .0000539 .0000239 .0000102	.0003322 .0001623 .0000749 .0000339
51 53 53 54 55					. 0 0 0 0 0 0 1	.0000004	.0000017	.0000063 .0000026 .0000010 .0000004
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11 12 13 14 15	.9999973 .9999906 .9999146 .9997722	.9999991 .9999967 .9999891 .999670	.9999997 .9999989 .999962 .999877	.9797979 .9997996 .9799987 .9799956	1,000000 999999 999999 9999905 999995	1.0000000 1.0000000 .999999 .999995	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 .999999 .9999998
16 17 18 19 20	.9994369 .9987034 .9972077 .9943547	.9997601 .9994200 .9986889 .9972190 .9944465	.9999016 .9997505 .9994065 .9986047 .9972476	.9999612 .9998967 .9997434 .9994023 .9986982	.9499852 .9999588 .9998989 .9997389	.9499946 .9999642 .9999570 .9998903 .9997367	.9999981 .9999834 .9998556 .999857	. 99 99 99 3 . 99 99 97 9 . 99 99 9 38 . 99 99 8 27 . 99 99 5 47
21 22 23 24 25	.9806555 .9670145 .9465526 .9174910	.9895272 .9812566 .9682835 .9488021 .9211376	.9945633 .9898356 .9819670 .9695664 .9510293	.9972917 .9947018 .9901695 .9826594 .9708554	.9907044 .9973493 .9948585 .9905237 .0833677	.9994045 .9987864 .9974186 .9950305	.0097368 .9794120 .9987552 .9974979	.999:382 .9997390 .9994832 .9987900
26 27 26 29 30	.828 2 234 .767 1 857 .696 3 5 1 8 .617 9 2 8 7 .534 9 9 8 4	.8838129 .8358962 .7772832 .7088826 .6326411	.9247015 .0091315 .0433062 .7670233 .7209632	.9532280 .9281806 .8942687 .8504659 .7964256	.9721436 .9553932 .9315735 .8992588 .8573863	.9840863 .9734261 .9575203 .9348789 .9040956	.9912761 .9848104 .9746971 .9596056 .9380959	.9954091 .9916669 .9855357 .9759526
31 32 33 34 35	.4511467 .3699999 .2947700 .2278990	,5513855 .4685006 .3875058 .311-187 .2433928	.646891H .5673326 .4854916 .4047717 .3283773	.7126760 .6607049 .5828591 .5021300 .4217967	.8055075 .7439885 .6741026 .5979827 .5184259	.8640772 .8142848 .7549340 .6871045 .6127201	.9087825 .8705475 .8227712 .7655319 .6997286	.9412239 .9133828 .6768051 .6309791 .7757976
36 37 30 39 40	.124 1459 .087 3787 .059 5 546 .039 2 971	.1844919 .1356289 .0966528 .0667415	.2569495 .1983191 .1474084 .1062798 .0748956	.3450338 .2745493 .2123197 .1594610 .1162404	.4385808 .3615785 .2901747 .2364784 .1717652	,5343887 ,4551249 ,3780033 ,3058105 ,2407577	.6270862 .5500279 .4714303 .3943015	.7119911 .6410949 .5653521 .4874989 .4104676
41 48 43 44 45	.0155159 .0092828 .0053747 .0030117 .0016332	.0289234 .0181454 .0110224 .0064827 .0036914	.0503404 .0330523 .0310251 .0129558	.0822041 .0563771 .0374851 .0241582	.1265162 .0904538 .0627479 .0422204 .0275475	.1843011 .1370900 .0990321 .0694456 .0472557	.2551582 .1970503 .1479454 .1079266 .0764625	.3370613 .2696581 .2099959 .1590668 .1171251
46 47 48 49 50	.000 8 5 7 2 .000 4 3 5 5 .000 2 1 4 1 .000 1 0 1 9 .000 0 4 7 0	.0020351 .0010863 .0005614 .0002809	.0044704 .0025029 .0013572 .0007128	.0091317 .0053547 .0030420 .0016743	.0174257 .0106051 .0063503 .0036575	.0511944 .0199715 .0123986 .0074627	.0525884 .0351002 .0227296 .0142771	.0837911 .0582151 .0392652 .0257030 .0163251
5 1 5 8 5 3	.00000209	.0000630	.0001786	.0004611	.0011041 .0005786 .0002938	.0024827 .0013492 .0007172	.0051372	.0100584 .0060107 .0034832

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54 55	.0000015	.0000054 .0000176	.0000525 .0001445 .0003692	.0000790 .0019572
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57 58 59 60	.0000001	.0000001 .0000013 .0000001 .0000005 .0000001	.0000045 .0000142 .0000417 .0000019 .00000062 .0000189 .0000003 .0000011 .0000035	.0001135 .0008882 .0000539 .0001429 .0000246 .0000687 .0000110 .0000320
61 62 63			.0000001 .0000004 .0000015	.0000048 .0000144 .0000020 .0000063 .0000000 .0000027
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21 22 23 24 25	.9994543 .9998886 .9997431 .9994377	.999820 .999932 .9998900 .9999547 .9998900 .9999547 .999485 .9994562	. 999975 . 999975 . 9999997 . 9999991 . 999991 .	.999999 1.000000 .999997 .999999 .999999 .9709997 .9999975 .9999991 .9999934 .9959976
26 27 28 39 30	.5976801 .9956109 .9920628 .9862584 .9771888	.9988739 .9994749 .9977800 .9989315 .99581101 .9978041 .9924612 .9960288 .9869751 .9928595	. 1997647 . 9996367 . 9999581 . 9994967 . 9997743 . 9999028 . 998718 . 9998201 . 99997848 . 9979911 . 9990241 . 99980778 . 9962412 . 9981000 . 99980778	.9999833 .9999936 .9999598 .9999840 .9999074 .5999617 .9997960 .9999128 .9995702 .9998077
31 32 33 34 35	.963638F .9442623 .9177144 .8828572 .8389197	.9784024 .9876829 .9655810 .9795905 .9472109 .9674714 .9219755 .9500695 .8887101 .9260928	9932553 9964537 9982097 9883792 9936467 9966650 9807507 9890617 99940320 9693081 9818869 9940320 9693082 9710896 9820792	.9991332 .9995962 .9983193 .9991870 .9968739 .9984201 .9944094 .9970791 .9903777 .9947778
36 37 38 39	.7857451 .7239065 .6547589 .5803697 .3033328	.8466031 .8943697 .7953870 .8540381 .7354881 .8047345 .6680899 .7467479 .5950888 .6810983	9300744 9865169 9728149 8998413 9339224 9861058 8612329 9051297 9376387 8137970 H681946 9102393 7576967 8225861 9749305	.9840441 .9910080 .9744830 .9850741 .9606052 .9760931 .9412255 .9630155 .9151740 .9446844
41 42 43 44 45	.4264971 .3526543 .8842435 .2231225 .1704390	.5109343 .6095151 .4423863 .5343057 .3602132 .4501320 .2904013 .3037299 .2364156 .3136202	.6937940 .7663443 .8311077 6236569 .7061857 .7786996 .494494 .705189 .7182814 .4737318 .563877 .611090 .3991973 .4891835 .5790628	.8814459 .9199375 .8393700 .8877465 .7887706 .8473799 .7300884 .7985644 .6644316 .7416131
46 47 48 49 50	.1266163 .0914237 .0641325 .0436895 .0288944	.1820510 .2498623 .1363889 .1938875 .09033529 .1464327 .0703367 .1075714 .0483727 .0768240	. J2R3H96 .4146092 .5044851 2634504 .3432001 .4299597 2059378 .2771689 .3580430 1.567375 .2181907 .2910077 1160720 .1672941 .2306362	.5935367 .6774901 .5196352 .6077913 .4452439 .5346321 .3729105 .4604569 .3049574 .3877955
51 53 54 55	.0185466 .0115512 .0069792 .0040901 .0023245	.0323057 .0533141 .0209452 .0359398 .0131795 .0235241 .0000468 .0149474 .0047661 .0092173	.0635904 .1248479 .1780936 0585127 .0906321 .1338926 0397949 .0659675 .0979451 0262063 .0458752 .06596771 0168584 .0292342 .0481806	.2432648 .3190094 .1091277 .2560678 .1431999 .2003887 .1055257 .1527638 .0756403 .1133704
56 57 58 59 60	.0012809 .0006843 .0003544 .0001779	.0007381 .0055149 .0015354 .0032008 .000840 .0018018 .0004315 .0009835 .0002130 .0005305	.0104945 .0189158 .0323703 .0067396 .0118918 .0211228 .0037154 .0077435 .0133885 .0021120 .0042845 .0082295 .0011643 .0024563 .0049:06	.0527110 .0818556 .0356966 .0574692 .0234881 .0392151 .0149996 .0259966 .0093007 .0167361
61 63 64 65	.0000408 .0000186 .0000083 .0000035	.0001078 .0002670 .0000514 .0001327 .00000237 .0000640 .0000106 .0000299 .0000106 .0000135	.0006223 .0013679 .0028426 .0003224 .0007380 .0015959 .0001619 .0001860 .0008687 .0000788 .0001957 .0004384	.0055963 .0104596 .0032668 .0063439 .0018495 .0037328 .0010153 .0021302 .0005403 .0011787
66 67 69 70	.0000006	.0000019 .0000059 .0000000 .0000025 .0000001 .0000004 .0000001 .0000004	.000170 .0000457 .0001162 0000075 .000021 .0000558 0000032 .000004 .0000259 .0000013 .000004 .0000259 .0000005 .0000017 .0000051	.0002786 .0006322 .0001392 .0003286 .0000674 .0001635 .0000316 .0000807 .0000143 .0000381
71 73 74 75		.0000001	.000002 .000007 .000002 .000001 .000003 .0000003 .0000001 .00000001	.0000063 .0000174 .0000027 .0000077 .0000011 .0000033 .0000004 .0000014 .0000002 .0000005
76 77				.000001 .000000.

			edin .		AMCP	706-109
		C. best	$I(a, n, p) = \sum_{i=0}^{n+p} {n \choose i} p^{i}$	(1-c) ^{n-r}		n = 120
H.	.41	.42 ,43	.44 ,48	, 46	, 47	. 4R
2 3 4	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1,0000000 000 1,0000000 000 1,0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1,0000000 000 1,0000000 000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.00000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.0000000 000 1.000000 000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.0000000 000 1.0000000 000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
92 93 94 25	1.0000000 1.0000000 .999999 .9999997 .9999991	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 .9999999 1.0000000 .9999999 .9999999	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	. 9999977 . 9999939 . 9999848 . 9999638 . 9996174	.999992 ,9999997 .9999978 .9999999 .9999945 .9999945 .9999660 ,9999865	.9999999 1.0000 .9999997 .9999 .9999993 .9999 .9999980 .9999	999 1.0000000 998 .9999999 993 .9999998 981 .9999994	1.0000000 1.0000000 1.0000000 .999999 .999998	1.0000000
31 33 33 34 35	.9998197 .9996285 .9998415 .9985354 .9978796	.9999227 .9999682 .9998318 .9998281 .9996488 .9998440 .9992953 .9996748 .9986404 .9993481	.9999375 .9999 .9999706 .9999 .9999336 .9999 .9990561 .9999 .9997003 .9998	881 ,9999956 729 ,9999094 390 ,9999752 680 ,9999443	.9999994 .9999984 .9999960 .9999904 .9999775	.9999998 .9999995 .9999986 .9999964
36 37 38 39 40	.9951358 .9916181 .9860683 .9776447	.9974750 .9987426 .9954825 .9976641 .9982068 .9958170 .9870258 .9927734 .9791375 .9879458	.9993996 ,9997 .9986417 ,9994 .9976465 ,9989 .9961386 ,9980 .9933171 ,9964	494 .9997492 371 .9994573 216 .9990286 467 .9981890	.9999494 .9996906 .9997723 .9995431	.9999797 .9999544 .9999013 .9997943
41 42 43 44 45	.9480174 .9245333 .8936372 .8551433 .8080877	.9675702 .9605711 .9518261 .9697156 .9289644 .9543124 .6997225 .9332337 .0626659 .904064	.9888279 .9930 .9819454 .9896 .9717740 .9832 .9572771 .9737 .9173439 .9601	715 ,9943336 606 ,9904767 459 ,984516H	.9983464 .9970206 .9948058 .9912431 .9857142	,9991986 .9984996 .9972859 .9952538 .9919710
46 47 48 49 50	.7528615 .6902895 .6718382 .5494747 .4755946	.8173461 .8699525 .7638345 .72634497 .6356488 .7151253 .5641616 .6492543	.9108929 .9412 .8770776 .9161 .8350808 .8836 .7849982 .8435 .7271678 .7951	851 .9450969 353 .9312864 810 .8904392 880 .8518277	.9774335 .9654609 .9487444 .9261995 .8968025	.9860533 .9791510 .9679569 .9582421 .9309278
51 52 53 54 55	.4026913 .3331557 .2690369 .2118693 .1625789	.4906530 ,5786913 .4175917 ,5056282 .3473890 .4324912 .2821548 ,3617025 .2235630 ,2954444	.6626455 .7389 .5930627 .6758 .5205168 .6072 .4473843 .5353 .3760898 .4622	231 ,7505136 741 .6887872 152 .6213239 661 .5500201	.85/8296 .8148038 .7618204 .7015360 .6352105	.9029882 .8675905 .8242335 .7728847 .7140750
56 57 58 59 60	.1214757 .0003219 .0684535 .0429275	.1726401 .2354634 .1291385 .1829425 .095079 .1384557 .0676650 .1020023 .0468354 .0731041	.3008693 .3905 .2475649 .3224 .1934818 .2596 .1473247 .2042 .1092143 .1564	336 ,4050630 622 ,3361317 540 ,2723504	,5646281 ,4919767 ,4196380 ,3499584 ,2850251	.6489319 .5791357 .5067964 .4342652 .3639090
61 63 64 65	.0185947 .0117090 .0071555 .0048484 .0024594	.0315005 .0509404 .0105779 .0344945 .0130513 .0226863 .0080334 .0144887 .0047972 .0089796	.0787714 .1166 .0552441 .0846 .0376528 .0597 .0249280 .0409 .0160235 .0372	672 ,1243776 478 .0907923 773 .0644532 994 ,0444702	.2264831 .1754195 .1383276 .0971472 .0693616	.2978624 .2379339 .1652744 .1405235 .1037331
66 67 68 69 70	.0013600 .0007349 .0003848 .0001952 .000959	.0037783 .0053990 .0015600 .0031481 .0008489 .0017795 .0004476 .0009748	.0099959 .0176 .0060492 .0110 .0035499 .0367 .0020194 .0039	842 .0193939 493 .0122462 649 .0075006 504 .0044540	.0481333 .0324457 .0212333 .0134835 .0083043	.0744749 .0519686 .0352245 .0231779 .0147976
71 73 73 74 75	.0000456 .0000210 .0000093 .0000040	.0001130 .0002658 .0000541 .000132 .0000250 .0000637 .0000112 .0000297 .0000049 .0000134	.0005943 .0012 .0003072 .0006 .0001537 .0003 .0000744 .0001	789 .0014289 539 .0007713 775 .0004029 864 .0002037	.0049581 .0038683 .0016078 .0008718	.0091617 .0054980 .0031965 .0017995
76 77 78 79	.0000007 .0000003 .0000001	.0000000 .0000058 .0000000 .00000024 .0000001 .0000004 .0000001	.0000158 .0000 .000069 .0000 .0000029 .0000 .0000012 .0000	185 .0000470 081 .0000215 034 .0000095	.0002323 .0001140 .0000541 .0000246	.0005169 .0002634 .0001298 .0000617
81 82 83 84 85		,000001	.0000001 .0000	002 .0000007	.0000047 .0000019 .0000008 .0000003	.0000126 .0000054 .0000022 .0000009
86						,0100001
¥	1.0000000	.50				
3 4 5	1.0000000	1.0000000				
6	1.0000000	1.0000000				

54	,49	.50
8 9 10	1.00000000	1.0000000
11 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
36 27 28 39 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	.9999999 .9999998 .9999987 .9999988	1.0000000 ,999999 ,999998 ,999996 ,999999
36 37 36 39	.999922 .9999818 .9999591 .9999114	.9999971 .9999931 .9999336 .9999635
41 42 43 44 45	.9996279 .9997768 .9986423 .9975366 .9956773	.9998348 .9996666 .9993503 .9987766
46 47 48 49 50	.9986605 .9879346 .9807855 .9703395	.9960767 .9933110 .9889586 .9883382 .9726101
51 52 53 54 55	.9354719 .9069391 .6751127 .6334147 .7637073	.9507963 ,9399361 .9146774 .0683963
56 57 58 59 60	.7863975 .6624859 .5935395 .5815865 .4489399	.7942684 .7385045 .6758700 .6078359 .5363425
61 63 63 64 65	.3779789 .3109184 .2496054 .1953720	.4636575 .3981641 .3841300 .2614955 .8057116
66 67 68 69 70	.1105508 .07979+6 .0559781 .0381438	.1576517 .1176017 .0653226 .0601639
71 72 73 74 75	.0161900 .0100737 .0060745 .0035480	.0273699 .0176618 .0110414 .0066886 .0039233
76 77 78 79	.0010977 .0005809 .000397: .0001468	.0022275 .0012234 .0006497 .0003334
01 02 03 04 05	.0000383 .0000143 .0000061 .0000085	.0000790 .0000365 .0000162 .0000069
86 87 88 89	.0000004	.0000001

				h	AMCP	706-109
			P(c _i c _i p) •	$\sum_{p=1}^{p+1} \binom{p}{p} \binom{p}{p} \binom{p-1}{p}_{p+1}$		n • 121
76	.01	.03 .03 .9139389 .97491	.04 0 .998A415	.05 .06 .9979837 .9994396	.07 .9998464	, 0 n
3 4 5	.7036134 .3413631 .1818175 .0338514 .0076303	.6989718 .88104 .4386100 .70686 .2848224 .49316 .0963564 .29680	6 .9567510 7 .8665247 5 .7174006	,9851430 ,9951117 ,9445935 ,9785367 ,8599375 ,9365702 ,7284979 ,8575482	.9984473 .9921890 .9732645 .9313773	.999585 .9995218 .9972419 .9893788 .9692081
6 7 8 9	.0014437 .0008336 .0000330 .0000041	.0352936 .15710 .0112011 .07273 .0031234 .02986 .0007742 .01097	5 .2114207 5 .1128729 7 .0543601	.5666197 .7395195 .4019015 .5936671 .2594760 .4411313 .1526569 .3022068 .0820688 .1900701	.8576018 .7502438 .6174893 .4750994	.92 81 6 5 7 .85 91 6 5 5 .76 0 5 9 4 6 .63 8 4 5 2 3 .50 5 0 9 8 4
11 12 13 14 15		.0000347 .00109 .0000064 .00030 .0000011 .00007 .0000002 .00001	9 .0034579 1 .0011639 8 .0003624	.0404590 .1112762 .0183600 .0600097 .0076982 .0300133 .0029932 .0139596	.9470956 .1409352 .0614875 .0439701 .0221057	.3752843 .8612638 .1704846 .1041945
16 17 18 19		:00000	.0000283 1 .0000071 .0000017 .0000004	.0003657 ,002455 .0001156 ,0009335 .0000343 ,0003335 .000096 ,0001128 .0000085 ,0000356	.0104694 .0046569 .0019454 .0007662	.0382088 .0163329 .0076063 .0035824 .0015029
21 23 24 25				,0000006 .0000107 .0000001 .0000000 .00000000 .0000000000	*.0001003 8660000. 8600000. 86000009	.0006074 .0002328 .0000846 .0000894
26 27 26 29					:0000003	.0000000
76	.09	.10 .11	.12	,13 .14	. 15	. 16
3 4 5	.9999889 .9998865 .9990706 .9259876 .9869927	.9999971 ,99999 .999580 .99998 .9996975 ,99990 .9985404 ,9949	0 .9999966 6 .9999708 6 .9998309	.9999991 .9999998 .9999913 .9999975 .9999451 .9999827	1.0000000 .9999999 .9999993 .9999947	1.0000000 1.0000000 .999999 .9999964 .9999907
6 7 8 9	.9661759 .9863723 .8616993 .7705530 .6573714	.9850019 .99369 .7639837 .96339 .9856171 .96247 .8648701 .92563 .7801242 .86846	0 .9927373 2 .9821301 10 .9615184	.9919256 .9965235 .9811772 .9912576	.9998729 .9995384 .9985666 .9961297 .9907259	.999564 .9996301 .9994347 .9983616 .9957953
11 12 13 14 15	.5320009 .4068809 .8934480 .1993840	6746687 .78950 .5564179 .69062 .4359634 .57679 .3237636 .46291 .8276127 .35242	9 .7981876 6 .7034626 19 .5994676	.0066773 .0063300 .7193514 .0140705	.9610263 .9610263 .9302600 .8647370 .8227645	. 9903804 .9797978 .9614234 .9320791
16 17 18 19	.0769871 .0430188 .0835480 .0119681 .0057594	.1513668 .25500 .0952784 .17524 .0567716 .11435 .0380515 .07086	6 .3815323 9 .1989955 4 .1339746	.3071500 .4295645 .2285171 .3319035	.7447521 .6535464 .5541354 .4527751	.6303752 .7564454 .6694692 .5737494 .4749109
21 22 23 24 45	.0026280 .0011365 .0004686 .0001638	.0087238 .02337 .0042147 .01245 .0019374 .00632 .0008483 .00305 .0003542 .00341	6 .0305560 6 .0169693 2 .0069932	.0386684 .0766866 .0822662 .0476390	.26H5379 .1944682 .1350540 .0899235 .0574030	.3766963 .2909374 .2147625 .1523449 .1037824
#4 27 98 29	.0010245 .0000763 .0000087 .0000068	.0001411 .00062 .0000537 .00026 .0000196 .00010 .0000060 .00004	6 .0010191 9 .0004515 9 .0001916	.0012550 .000037 .0015719 .0046049 .0007276 .0023101	.0351360 .0206278 .0116185 .0062814 .0032610	.0678923 .0426510 .0257344 .0149170 .0083093
31 33 33 34 35	.000001	.000000 .00000 .000000 .00000 .00000 .00000	00000114 00000041 00000014	.0000563 .0002283 .0000281 .0000975 .0000064 .0000400	.0016264 .0007797 .0003594 .0001594	.0044495 .0023914 .0011353 .0005414
36 37 30 39			.000000	.0000011 .000060 .0000004 .0000022 .0000001 .0000008 .0000001	.0000280 .0000111 .0000042 .0000016	.0001099 .0000469 .0000193 .0000076
41 42 43					:0000002	.0000001
X 1	1.0000000	.16 .19	.20	.21 .22	, n 3	. 74
3 4 5	1.0000000	1,0000000 1,0000 1,0000000 1,0000 1,999999 1,00000 1,999999 1,99999	1.0000000	1.0000000 1.0000000	1.0000000	1.0000000
10	.9999856 .9997854 .9993351 .9981770	.999654 .9999 .9996793 .9999 .999413 .9999 .999443 .9996	11 .9999976 13 .9999906 17 .9999646 15 .9998836	.9999969 .9999996 .999967 .999996 .999967 .9999846	.9999999 ,9999957 ,999996 ,9999947	1.0000000
11 18 13 14 15	.99\$5803 .9900205 .9797205 .9630166 .9340437	.9900170 ,99915 .9953049 .9976 .9990416 .99513 .9797699 .96974	99 .9990852 18 .9977745 10 .9950272	.9990239 .9995461 .9976913 .9980722	.9999615 .9999416 .9998330 .9998606	.9999935 .9999784 .9999348 .9998194 .9995381
16 17	.8931741 .8377171	.9361157 .96364 .8973558 .93886	94 .9802000 15 .9646304	.9497428 .9949359 .9406642 .9898977	.9975952 .9949483	. 7989045

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Al	MCP 706-10	9		lecitity a	$\sum_{i=1}^{k+1} \langle i' \rangle b_k (1^{k+1})$	ner		e tra
\te	.17	. 1 8	. 19	. 20	. 01	. 22	. 23	24
30 73 74	.7675605 .6845379 .5923535	.8440033 .7781522 .6988382	.9014882 .8516489 .7882663	9404656 9055608 8582557	.9656929 .9426940 .9095638	.98311208 .9830178 .9449483	.9900649 .9816369 .9679898	. 99 499 37 . 99 08 7 66 . 98 3 2 0 1 3
22 23 24 25	.4960604 .4010036 .318693 .8350358 .1699810	.6100458 .5163020 .4887667 .3343893 .8551789	.7124455 .6869075 .5357053 .4436220	.7479417 .7254213 .643011n .5543319	. A646426 . A073116 . 7378186 . 6584196 . 5792365	,9194898 ,0708153 ,8161044 ,7496820 ,6731845	.9472000 .9173332 .0767021 .0246449 .7610533	.9691957 .9494430 .9210890 .6025303 .6126345
86 87 88	.1181748 .0740405 .0508383 .0314463	.1877037 .1330195 .0907038	.2751507 .2056273 .1402474 .1030620	.3759910 .2949362 .2836363 .1637953	4833479 3961030 3145042 2416843	.5894679 .5023897 .4157619 .3138355	.6673531 .6060694 .52060414 .4344757 .3589161	.7719641 .7009664 .6820800
30	.0147090	.0377463	. 5860550	,1150193	. 1796078	,0597324		,4537548
31 38 31 34 35	.0107085 .0058983 .0031273 .0015967	.0289948 .0134948 .0076269 .0041531 .0021795	.0446916 .0277857 .0166787 .0096528 .0053863	.0790376 .0580447 .0330653 .0202686 .0119883	. 18900 76 . 0195 163 . 0599 945 . 0348 6 6 9	.1956364 .1425676 .1004698 .0684468 .0450693	.0777481 .2110303 .1564677 .1110617 .0773765	.3717355 .2957040 .2181760 .1706642 .1836576
36 37 38 39	.0003781 .0001700 .0000749 .0000318	.0011086 .0005379 .000531 .0001149	.0028949 .0015052 .0007541 .0003646	.0060427 .0037697 .0020048 .0010294	.0146466 .0085367 .0040055 .0046130	.0116794 .0176361 .0104006 .0060192 .0033412	.0517716 .0335069 .0209635 .0126652 .0074827	.0867592 .0569834 .0367899 .0846334 .0151597
41 42 43	8200000, 0000000, 7000000,	.0000213 .0000047 .0000014 .0000013	.0000767 .0000334 .0000141	.0002445 .0001132 .0000506	.0006968 .0003418 .0001681	.0017920 .0009300 .0004664 .0002262	.0042002 .0032266 .0012167	.0090367 .0052005 .0088990 .0015637
45 46 47 48	, 6000001	. 0000000	0000001	.0000091	.0000389 .0000141 .000059 .000083	,0000481 .0000481 .000090 .000097	.0003086 .0001479 .000686 .0000308	,0004183 ,0004183 ,0009016 ,0000437
4 9 5 0				,0000001	. 0 0 0 0 0 0 3	.0000015	. 0000056	. 0000194
51 53 54 55					.000001	,0000006	.0000021	.0000003 .0000035 .0000014 .0000005
56								.000001
%	. 85	. a 6	, a \}	. 2 8	. 29	. 30	. 31	, 12
1			1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
3	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000000
67 11 10	1,0000000	1.000,000 1.000,000 1.000,000 1.000,000 1.000,000	1.0000000	1.00000000	1.0000000	1,000000	1.0000000	1.0000000
11 13 13 14 15	. 9999978 . 9999975 . 9999755 . 999998 . 999894	. 0000001 . 0000973 . 0000911 . 0000731	, 99 79 79 A , 99 79 99 1 , 99 79 96 9 , 99 79 70 3	. 999999999999999999999999999999999999	1,0000000	1.000000 1.0000000 .949999 .949996	1.0000000	1.0000000
1 6 1 7 1 8 1 9 2 0	. 499520A . 99800KA . 997501K . 9950KAO . 990525A	,0997914 ,0995014 ,0968719 ,09681673	.9449184 .9997913 .9945008 .9980800 .9976356	. 9499462 . 9999146 . 9997864 . 9494979 . 9988896	9999865 9999665 9999181 9997836	.9999957 .9999656 .9999656 .9999103	. 9999985 . 9999954 . 999867 . 9999648 . 9999094	.999995 .9999984 .9999951 .9999637
31	,9883040 ,9704246	.9908062	.9952001 .9911171	9976011	, 9909064	9995041	. 9997639 . 9995127	9999991
0 1 0 4 2 5	. 951 6640 . 9247564 . 9861264	. 9716669 . 9538673 . 9283304	,9846915 ,9729146 ,9560343	.9914305 .9847628 .9741605	.9955808 .9917808 .9854489	.9978109 .9957469 .9981349	.9980548 .9978876 .9954226	. 9795047 . 4787726 . 9979710
26 27 28 29 30	. 8407588 . 7884451 . 7148693 . 6375345 . 5557310	.8935174 .8483545 .7925226 .7066660 .6524639	.9318100 .8987811 .8586763 .8022197 .7388141	. 9581939 . 9351939 . 9037641 . 8627307 . 8115560	,9753987 ,9608509 ,9384812 ,9086301 ,0695293	.9861286 .9766241 .2622920 .9436713 .9133306	.9924971 .9868148 .977832P .9642840 .9417639	.9961056 .9986644 .9874977 .9790198 .9663240
11 38 33	.4721094 .3900844 .3115774 .2446167 .1851312	.5725120 .4900507 .4085644 .311443 .2611315	.6668965 .5888136 .5075887 .4365661 .1490038	.7505273 .6808574 .6046559 .5347343 .4442900	. #205524 . 7618290 .6943695 .6200575	.8760827 .8092225 .7727392 .7074534 .6350354	,9176696 ,8824004 ,8375818 ,7832760 ,7201276	9477589 9232511 8884908 8456434 7934567
36	. 1 15 824 9	. 1 994061	. 2776950	.3465874 .8942850	.4617359 .3839098	.5578881	.6496054 .5739160	.7324092 .6637817
39 40	.0665108 .0443615 .0286488	,1067866 ,0745104 ,0503900	.1611543 .1173645 .0829314	.2297440 .1742615 .1283421	. 3108818 . 2449461 . 1876303	.4011398 .3274683 .3602735	.4057958 .4182114 .3440293	.5124119 .4151176
41 42 43 44	.0174118 .0108410 .0083517 .0036024 .0019778	.0330110 .0209477 .0120744 .6076631	.0377201	.0917342 .0636087 .0427749 .0278898 .0176281	.1796364 .1009119 .0707087 .0401714 .0310026	1512534	.2757065 .3150637 .1631679 .1203324 .0862164	.3605513 .0912270 .2290874 .1753641 .1305465
46 47 48 49 50	.0010510 .0005400 .0005400 .0005405 .0005407	.0011129	.0030341 .0016666 .000066	.0107996 .0064122 .0036896 .0020572 .0011115	0076074	.0213364 .0146705 .0089434	.0599093 .0405815 .0265645 .0168974 .0104269	.0944580 .0663994 .0453292 .0300489 .0193260
51 58 53	,00000075	. 0000026	.0000302	.0001419	.0011759	.0030300	.0082400	.0120617

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4	, 35	. 26	. 27	. 2 19	. 2 0	. 10	. 11	. 12
5 4 5 5	,0000011	0000073	.0000103	0000691	.0001 171	0004736	000 8 0 0 0	0013513
56 57 58 60	,000001	0000012	.0000018	.0000143 .0000068 .0000011 .0000014	.00004P6 .0000173 .000005 .0000036	0000115 0000115 0000115		.0007740 .0003761 .0001694 .0000925
61 63 64 65				.0000000	1000000;	.0000021 .000000 .0000001 .000001	.0000057 .000001P .0000005 .0000005	.0000019 .0000019 .0000018 .0000018
6 7							, 0000001	.0000003
76	, 33	. 34	, 35	. 3.6	. 37	, 30	, 1ò	. 40
18745	1.0000000 1.000000 1.000000 1.0000000	1.000000 1.000000 1.000000 1.000000	1.0000000	1,0000000 1,000000 1,000000 1,000000	1.0000000 1.000000 1.000000 1.000000	1,0000000 1,000000 1,000000 1,000000		1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000	1.000000	1.0000000 1.000000 1.000000 1.000000	1.000000
13	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1,0030000 1,00000000 1,00000000000000000	1.0000000 1.000000 1.000000 1.000000	1.0000000
16 17 10 19	. 9999998 . 9999993 . 9999913 . 9999860	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	. 39 5 9 9 9 9 . 99 5 9 9 9 4	1,0000000 1,0000000 ,999999 ,9999994	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000	1.0700000 1.000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000
81 82 83 84 85	, 9999635 , 9999103 , 9997911 , 9995305 , 9996304	.9499859 .9949637 .94994 .949466 .946550	.9999648	, 9999981 , 9999947 , 9999869 , 9999861 , 9999163	. 9 2 3 9 9 6 1 . 9 9 9 9 9 1 . 9 9 9 9 4 1 . 9 9 9 9 6 6 2	. 9999998 . 9999998 . 9999981 . 9999949 . 9999864	. 0000000 . 0000000 . 0000001 . 0000001 . 0000000	1.000000 .999999 .999998 .999998
26 37 28 29	.9968937 .9968937 .9938337 .9881739 .9801817	.9990715 .9981520 .9984852 .9936036	.9991152 .9902473 .9966782	. 9998117 . 9995332 . 9991603 . 9988442 . 9958713	.9999201 .9998204 .9996142 .9998076	999855	, 9999873 , 9999896 , 999978 , 9998583	. 99 999 58 . 99 99 879 . 99 9970 6 . 99 99 3 20 . 99 90 4 95
31 38 33 34 35	, 4681101 , 9506564 , 9364786 , 8943617 , 8534191	.9813171 .9699402 .9534567 .959554 .9000203	. 9717131	. 994\302 . 9901346 . 9634970 . 9734874 . 9507673	.9970699 .9946853 .9907562 .9045378 .9750824	. 9985396 . 9978536 . 9950335 . 9913638 . 9555439	, 999 30 30 , 998 6 36 4 , 997 4 37 6 , 995 370 6 , 991 9501	. 99 96 80 8 . 99 935 07 . 99 87 317 . 99 76 187 . 99 56 903
36 37 38 39	.8032927 .7443133 .6775776 .6049181 .5287550	.000195 .013004 .7558537 .6910053 .6199088	.0601542 .8219907 .7670432	, 930 06 94 . 910 7353 . 8751319 . 830 8744 . 7778931	.9613758 9419143 .9157430 .8818607 .8394613	, 9766775 , 9636955 , 9454162 , 9206511 , 8883478	.9865143 .9783118 .9660176 .9467636 .9251341	, 99 25 159 , 98 744 77 , 97 948 55 , 96 60 465 , 95 20 169
48	.4518589 .3770284 .3368190 .P438984 .1878251	.5448866 .4684136 .3934320 .3884673 .8576608	. 5606290 . 4847928 . 4097706	.7167990 .6489063 .5761641 .5009908 .4260390	.7004138 .7091844 .6629263 .5914340 .5170016	.8477603 .7986147 .7412403 .6766350 .6364406	. #74579H . #55779k . #005044 . 7527744 . 6900377	. 78 98 363 . 90 068 29 . 86 35 265 . 81 80 9 06 . 76 4 3 9 3 6
46 47 48 49	.1410780 .1030-73 .0731386 .0504357	,0005149 .1519140 .1119452 .0002023 .1558405	.2134767 .1630419 .1211728	. 3538804 . 2868285 . 3266423 . 1744496 . 1307116	.4482017 .3696214 .3016005 .2409137 .1861359	,5386246 ,4582794 ,3853714 ,3164811 ,2535774	.6211857 .5484568 .4742565 .4011205	.7031393 .6356708 .5638458 .4901870 .4168601
51 53 54 55	.0819613 .0138596 .0084880 .8050735 .0089671	.0377645 .0248070 .0158196 .0097919 .0058816	.0420201	,0952838 ,0675407 ,0465333 ,0311494 ,0202524	.1405530 .1032019 .0778334 .0513094 .0346514	.1980598 .1567890 .1116077 .0804189 .0563493	,2673249 ,2100410 ,1611117 ,1202186 ,0872956	,3465838 ,2812444 ,2816503 ,1718138 ,1291877
56 57 58 59	.0016253 .0008812 .0004633 .0007361	.0034276 .0019377 .0010635 .0005649	,0040107 ,0022914 ,0012699	,0127855 ,0078354 ,0046601 ,0036892 ,0015055	.0387336 .0344844 .0089597 .0053793 .0031340	0383782 0253968 0163238 0101677 0061718	.0616539 .0423325 .0263458 .0163078 .0115233	.0944615 .0672236 .0465166 .0312640 .0204403
61 63 64 65	.0000559 .0000250 .0000117 .0000051	.0001456 .0000705 .0000331 .0000151 .0000066	.0001797 .0000880	,000 H174 ,000 4304 ,000 P197 ,000 1087 ,000 05 P1	.0017784 .0009711 .0005163 .0007661	,0036285 ,0020696 ,0011450 ,0006143 ,0003195	.0070410 .0041753 .0024023 .0013406	.0129702 .0079408 .0047772 .0087713
66 67 68 69	.0000000 .0000003 .0000001	.0000031	.0000015	.0000343 .0000109 .0000048 .0000020	.0000644 .0000302 .0000137 .0000060	0001611 0000767 0000373 0000171	.0003808 .0001936 .0000954 .0000455	.0006506 .0004500 .0002307 .0001146
71 72 73 74			.0000001	.0000003	,0000011	,0000037 ,0000014 ,0000002 ,0000002	.0000094 .2000041 .0000017 .0000007	.0000857 .0000116 .0000051 .000009
76							.0000001	.0000003

A	MCP 706-10	9			- • 101 ·
		.42 .41	. 4 4	.4% ,48	, 47 , 48
a	1,0000000 1,000000 1,000000		1.0000000 1.0000000 1.0000000	1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
5 6 7	1.0000000	1,0000000 1,000000 1,0000000 1,000000 1,000000 1,0000	1,0000000 1,0000000 1,000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000	1,0000000 1,000000
10	1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000	1,0000000	1.0000000 1.0000000	1.0000000 1.000000
13	1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 i 0000000 1.000000 i 000000 1.000000 i 000000 1.000000 i 0000000 1.000000 i 0000000	1,0000000 1,000000
	1,00000000 1,000000 1,00000 1,000000 1,000000	1,0000000 1,0000000 1,000000 1,00000 1,000000 1,00000 1,000000 1,000000 1,000000 1,000000	1,0000000 1,0000000 0000000,1	1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1,0000000 1,0000000 1,0000000 1,0003000 1,0000000 1,0000000
81 88 83 84	1.0000000	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 ,344994 1,000000 ,2161643 1,000000	1,3006066 1,000000 1,000000	1,000000 1.000000 1,000000 1.000000 1,000000 1.000000 1,000000 1.0000000	0,0000000 1,0000000
36 87 88 89	, 09999889 , 0999885 , 0999885 , 0999824 , 0999864		# # # # # # # # # # # # # # # # # # #	1,300000 1,0000000 3999999 1,0000000 399999 1,000000 399999 1,00000 399999 1,00000 399999 1,00000	0 1.000000 1.000000 0 1.000000 1.000000 0 .999999 1.000000
31 33 33	. 999 N 547 . 999 7 O 34 . 994 3 97 I . 994 N 244 . 997 7 94 K	. 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		.9499066 .9999988 .999999 .999983 .99998 .999983 .99998 .999988	1 ,1999989 ,9999996 1 ,4994472 ,4999990 1 ,494444 ,999975
30 37 30 39	, 9960148 , 9910601 , 9983437 , 98114984 , 970381	. a uruka 5) 1990A72 9949A44 1996A861	. 4997 104 . 9999093 4995 7 5 . 999090 49916 7 6 . 9996 1 3 59914 3 5 6 . 9990 4 4 8 59915 5 4 . 9905 7 5 8	1 ,7779163 ,9799665 1 ,9990279 ,9999768 2 ,9996508 ,9998457
41	.0561164 .0341610 .0064826 .0710070 .0211005	.07048H4 .983743 .95H0906 .9745H7 .93H5445 .20035 .9120041 .942897 .77872-7 .71737		. 3041444	0 ,0076447 .00md351 0 ,9958468 .99:0685 0 ,990176 .9962898 1 ,7883138 .9935467
48 49 49 50	. 77 \$ \$ 04 2 . 71 5 9 4 4 1 . 64 9 8 9 7 3 . 57 9 1 3 9 6 . 50 5 8 8 5 5	. 0.565104		. 5497 688	1 .0710881 .9824461 2 .9566612 .9733301 3 .0367956 .9597858
51 53 54 55	.43p5816 .3016653 .095 \$256 .035 \$001 .1029000	.501506k .602055 .1402774 .537045 .4764741 .463940 .1005549 .192141 .2441757 .52305	1 .5524370 6 .4795627 - 4034574	,7042361 ,7756339 ,6501241 ,717401 5676967 ,652357 ,951362 ,562619	5
56 56 56 50	.134 1280 .1019155 .0710598 .0509311 .034514**	1 14701 71 20552 1 470151 20552 1 070541 115585 1 0701616 117677 2 055030 30553	5 ,2745340 5 ,2176764 5 ,1676350 6 ,1350020	. 1540446 . 4480446 6480143 . 3678401 . 222277 . 3016076 4774440 . 2415490	6 .5261229 .6126379 1 .4536372 .5415193 6 .3887070 .4690802 7 .3155438 .3076000
61 64 64	0054369	0.179411 0.00470 0.051654 0.41576 0.162124 0.27774 0.101409 0.16014 0.001504 0.11740	5 (866,364 3 (846,323 6 (86,763 6 (84,763 6 (84,764)	.0490690 .143435 .0752615 .106041 .0494241 .076560 .041456 .051680	11
67 68 69 70	.0004912 .00052#1 .00087#9	0.03636.00.00.00.00.00.00.00.00.00.00.00.00.00	0 .0017017 0 .00464-5 0 .0036929	.0140424 .004100 .0047000 .015534 .004800 .004803	0 .0370100 .0627716 1 .0265031 .0432617 6 .0171259 .0289603
71 73 74 75	1 6 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00.1612 300374 0000708 300103 0000170 3000044 0000170 300044	/ ,0994315 3 :0696213 3 :0001043	\$70,000 600,000 \$70,000 400,000	n .0014505 .0072566 H .0021494 .0043018 4 .0012174 .0024701
76 77 78 79	, 0000004 , 0000002 , 0000001	.0000032 .000000 .000034 .300003 .000005 .000000 .000006 .000000 .000000 .000000	9 ,0000100 7+00000 9+00000; n	17 6000, 1026600, 1 17 6000, 84 6000, 1 27 6000, 27 60000, 1	2 .0001696 .0003851 c .0000820 .0001939 c .0000385 .0000944
0 1 0 3 0 4 0 5		, 000060	1	6460939 .006003 64000034 .006001 54177374 .006000 .006000 .006000	1 .0000038 .000008 4 .0000013 .0000037 2 .0000005 .000015
8 A 0 7					.0000001 .0:00003 .000001

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7 6 9	1.0000000001.00000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000
13	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
26 27 38 29	1.0.00000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	1.0000000 .9999999 .9999997 .9999991	1.0000000 1.0000000 .999999 .9999997 .9999992
36 37 38 39	.9999944 .9999869 .9999702 .9999348	.9999980 .9999951 .9999884 .9909737
41 48 43 44 45	.9997197 .9994488 .9989532 .9980784 .9965884	.9998779 .9997507 .9995085 .9990635
46 47 48 49	.9941367 .9902503 .9842886 .9754580 .9628183	.9969246 .9946943 .9911352 .9856484 .9776741
51 53 53 54 55	.9453308 .9219402 .8916876 .8538467 .8080639	.9657038 .9493162 .9872567 .6965372 .8623733
56 57 38 59	.7544793 .6938086 .6873238 .5568435 .4845367	.8163184 .7663964 .7071872 .6418529 .5720892
61 62 63 64 65	.412749R .3437781 .2796488 .2319464 .1717042	.5000000 .4279108 .3581471 .2928128 .2336036
66 67 68 69 70	.1293736 .0948651 .0676482 .046883 .0315573	.1816816 .1376267 .1014681 .0727433 .0506838
71 72 73 74 75	.0206194 .0130707 .0080341 .0047860 .0027617	.0348968 .0225359 .0143516 .0086648
76 77 78 79	.0015429 .0006341 .0004362 .0102205	.0030754 .0017255 .0009365 .0004915
81 82 83 84 85	.0000508 .0000231 .0000102 .0000043	.0001321 .0000577 .0000263 .0000116
86 87 88 89	.00000017	.0000020 .0000000 .0000003

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A	MCP 706-10	9			\sum_{\begin{subarray}{cccccccccccccccccccccccccccccccccccc	\n-T		
				P(c,n,p) =	Σ=0 (χ) β· (1-p.)		n = 122
*	.01	.02	. 0 3	.04	.05	. 06	.07	.08
1 2 3 4 5	.7065773 .3449856 .1240130 .0347311 .0079014	.9149682 .7032565 .4418573 .2284701	.9756695 .8838656 .7120983 .4995803 .3040510	.9931279 .9581946 .8701337 .7233655 .5414342	.9980845 .9857850 .9466210 .8641703 .7350699	.9994733 .9953714 .9795312 .9390882 .8622895	.9998571 .9985453 .9985713 .9745650 .9343094	.9999618 .9395565 .9974243 .9900078 .9708817
6 7 8 9	.0015057 .0007459 .0000350 .0000044	.0365151 .0116829 .0032849 .0008212	.1613347 .0752636 .0311506 .0115385	.3625350 .2171794 .1160140 .0567006 .0249736	.5747136 .4101374 .2665973 .1579978	.7466012 .6026063 .4502955 .3105422 .1975503	.8627660 .75775E3 .6267621 .4850667 .3499546	.9314466 .8646855 .7604802 .6482237 .5157672
11 12 13 14 15	.0000001	.0000375 .0000069 .0000012 .0000002	.0011703 .0003247 .0000828 .0000195	.0100355 .0036982 .0012556 .0003945	.0425394 .0194649 .0962313 .0032264	.1160518 .0630857 .0318131 .0149229 .0065291	.8350366 .1469665 .0856489 .0465963 .0237106	.3856143 .2703800 .1776917 .1094929
16 17 18 19 20			.0000008	.0000313 .0000000 .0000019 .0000004	.0004015 .0001261 .0000364 .0000108	.0026715 .0010248 .0003695 .0001255	.0113081 .0053652 .0021352 .0006467 .0003187	.0344134 .0176030 .0084864 .0036651 .0016645
21 22 23 24 25					.0000007	.0000122 .0000035 .0000000 .0000002	.0001133 .0000362 .0000122 .000037	.0006790 .0002628 .0000966 .0000336
26 27 28 29							.0000001	.0000036 .0000011 .0000003 .0000001
Ж	.09	.10	.11	.12	,13	.14	. 15	. 16
1 2 3 4 5	.9999899 .9998684 .9991414 .9962651 .9878023	.9999974 .9999619 .9997236 .9986642 .9951625	.9999993 .9999892 .9999138 .9995407	.9999998 .9999970 .9999739 .9998477	1.0000000 .9999992 .999992 .9999511 .9997680	1,0000000 .999998 .9999976 .9999848 .9999216	1.0000000 .999999 .9999994 .9999954 .9999745	1.0000000 1.0000000 .9999996 .9999987 .9999920
6 7 8 9	.9680494 .9299546 .8675199 .7787562 .6675577	.9859803 .9660855 .9294538 .8709448 .7885988	.99 41681 .98 45252 .96 47751 .92 96855 .87 47512	.9976876 .9933054 .9834029 .9639918 .9304635	.9991233 .9972408 .9925819 .9825745 .9636335	.9996800 .9989123 .9958413 .9919948 .9820013	.9998876 .9995886 .9987140 .9964955 .9915365	.9999619 .9998503 .9994980 .9985333 .9962059
11 12 13 14 15	.5432642 .4181417 .3036570 .2076498 .1340767	.68520 n 8 .5682424 .4489269 .3350038 .2372298	.7980283 .7014781 .5910964 .4756582	.8787993 .8070673 .7165873 .6121870	.9316513 .8629931 .8157384 .7307038	.9636180 .9331475 .8872647 .8240629 .7439583	.9816475 .9636798 .9348749 .8915654 .8320604	.9911964 .9814809 .9643632 .9367742 .8958599
16 17 18 19	.0815438 .0467965 .0253719 .0130103 .0063184	.1590106 .1008894 .0606224 .0345235	.2657224 .1240167 .1210499 .0756524	.3925214 .2932802 .2088987 .1417771 .0916767	.5253413 .4169670 .3196936 .2335194 .1628732	.6500682 .5478536 .4441009 .3455760 .2577840	.7564540 .6672273 .8690470 .4679791	.8397489 .7662742 .6833854 .5890646 .4907250
21 22 23 24 25	.0029099 .0012725 .0005291 .0002094	.0095675 .0046656 .0021652 .0007572	.0253911 .0136554 .0069965 .0034181 .0015937	.0564926 .0331888 .0165999 .0099503	.1085082 .0690511 .0419836 .0243985 .0135594	.1641816 .1259844 .0824902 .0517057 .0310335	.8816884 .8055786 .1439661 .0966931 .0622811	.39 425 86 .30 501 C8 .22 69 6 7 5 .16 2 3 3 4 9 .11 15 5 2 4
26 27 28 29 30	.0000284 .0000098 .0000032 .0000010	.0001624 .0000625 .0000230 .0000081	.0007096 .0003023 .0001232 .0000461	.0024642 .0011611 .0005196 .0002228	.0072105 .0036711 .0017907 .0006374	.0179418 .0098300 .0051927 .0026314 .0012799	.0384761 .0228035 .0129698 .0070819 .0037141	.0736347 .0466996 .0284410 .0165477 .0093665
31 32 31 34 35	.0000001	.0000009	.0000064 .0000022 .0000007 .0000002	.0000361 .0000137 .0000050 .0000017	.0001617 .0000669 .0000266 .0000102	.0005978 .0002683 .CU01158 .0000481	.0018716 .0009067 .0004225 .0001894 .0000617	.0050671 .0026367 .0013203 .0006364 .0002954
36 37 38 39 40				.0000001	.0000013 .0000005 .0000001	.0000074 .0000027 .0000010 .0000003	.0000340 .0000136 .0000053 .0000020	.0001321 .0000569 .0000237 .000095
41 42 43 44							.0000002	.0000014 .0000005 .0000002 .0000001
Ж,	. 17	. 18	. 19	. 20	. 21	. 32	. 23	. 24
3 4 5	1.0000000 1.0000000 1.0000000 .999996 .9999975	1.0000000 1.0000000 1.0000000 .9999999 .9999993	1.0000000 1.0000000 1.0000000 1.0000000 1.999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9 10	.9999875 .9999475 .9998116 .9954116	.9999960 .9999822 .9999319 .9997732 .9993320	.9999968 .9999942 .9999763 .9999152 .9997363	.9999996	.9999999 .9999994 .9999974 .9999896	1.000000 .999998 .9999998 .9999985 .9999871	1.0000000 1.0000000 .999997 .9995989 .9999956	1.0000000 1.0000000 .9999999 .5999997 .9999986
11 12 13 14 15	.9959720 .9909630 .9814731 .9650263	.9982376 .9957915 .9908216 .9815992 .9658324	.9992610 .9981252 .9956210 .9907700	.9997024 .9991996 .9980367 .9955767	.9998848 .9996719 .9991484 .9979710	.7999570 .9998707 .9956454 .9931077 .9979269	.9797846 .9999509 .9998580 .9996833	.9999746 .9999821 .9999453 .9998471 .9996056
16	. 9001220	.9469138	.9667520	.9821698	.9908702	.9955290	.9979029	.9990566

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				P(c.n.n) =	\sum_{r=0}^{n} \left(\begin{array}{c} n \ r \end{array}\right) \right. \right. \right.^{r} \left(1-r)	,,n-x	AMCP	706-109
				**********	Z \r' \ \ r'' \ \ r''' \ \ r''''' \ \ r'''' \ \ r'''' \ \ r'''' \ \ r''''' \ \ r''''' \ \ r''''''' \ r''''''''	•		11 - 122
بر 17	.17	.18 .9043381	.19	.20	.21 .9825791	. 20 . 9910061	.23 .9955571	. 24 . 95 76 9 7 3
16 19 20	.7794871 .6986512 .6080247	. 0542627 . 7901494 . 7131;47	.9084757 .8611160 .8003084	.9452905 .9125418 .8677168	.9666369 .9475277 .9165222	.9830518 .9699645 .9497596	.9911881 .9835754 .9711886	.9956142 .9914067 .9841393
21 22 23 24 25	.5124302 .4173293 .3279052 .2482714 .1609905	.6260279 .5331758 .4396031 .3502972 .2694318	.7268514 .6431597 .5530337 .4611178 .3721807	. 0100015 . 7399254 . 6594937 . 5720679 . 4819100	.8740760 .8192721 .7523912 .6750934 .5903350	.9204106 .8802037 .8281408 .7642956 .6900142	.9519816 .9242026 .83661088 .8366364 .7756794	.9723171 .9541837 .9278946 .8917997 .8447815
26 27 28 29 30	.1269712 .0856932 .0556327 .0347430 .0206743	. 1998482 . 1420627 . 0983862 . 0652613 . 0416922	.2904024 .2188367 .1591496 .1116473	.3935553 .3111476 .2378963 .1757635 .1254145	.5020145 .4144251 .3316401 .2569765 .1926438	.6078656 .5214642 .4347967 .3518593 .2760351	.7043048 .6247647 .5402899 .4546780	.7665776 .7180058 .6410128 .5585202
31 32 33 34 35	.0130666 .0067160 .0045984 .2018569	. 0256537 . 0152053 . 0086031 . 0047764	.0492671 .0309845 .0187891 .0109872	.0863940 .0574433 .0368612 .0228279	.1396305 .0978086 .0661941 .0432744	.2097375 .1542427 .1097313 .0754917	.2950367 .2269975 .1692029 .1821211 .0853081	.3914201 .3139516 .2443828 .1844670 .1349392
36 37 38 39	.0004423 .0002043 .000910 .0000391	.0012964 .0006395 .0003043 .0001398	.0033715 .0017700 .0008968 .0004386	.0078719 .0043643 .0023577 .0012245	.0166672 .0098199 .0055890 .0030734	.03238\$2 .0200657 .0120548 .0070007	.0576607 .0377032 .0238471 .0145892 .0086330	.0956148 .0656041 .0435763 .0280166
41 42 43 44 45	.0000065 .0000025 .0000009 .000003	.0000263 .0000110 .0000044 .0000017	.0000945 .0000416 .0000177 .0000073	.0002977 .0001394 .0000631 .0000276	.0008387 .0004163 .0001998 .0000927	.0021334 .0011198 .0005684 .0002791	.0049414 .0027360 .0014655 .0007595	.0104986 .0061188 .0034513 .0018842
46 47 48 49 50		.0000003	.0000011 .0000004 .0000001	.0000046 .0000019 .0000007 .0000003	.0000181 .0000076 .0000031 .0000012	.0000609 .0000271 .0000116 .0000049	.0001840 .0000868 .0000395 .0000174	.0005093 .0002522 .0001209 .0000561
51 52 53 54 55					.0000001	.0000008	.0000031 .0000012 .0000005	.0000110 .0000046 .0000019 .0000007
56								.0000001
γį	.25	.26	, 2 7	. 2 A	. 29	. 30	. 31	. 32
1 2 3 4	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000 .9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	. 999982 . 4999437 . 9999797 . 9999403 . 9998380	.9999994 .9999978 .9999927 .9999775	.9999998 .9999993 .9999975 .9999913	.9999999 .9999990 .9999992 .9994972	1.0000000 .9999999 .9999997 .9999990	1.0000000 1.000000 .999999 .9999997	1.000000 1.000000 1.000000 1.000000 999999 .9999996	1.0000000 1.0000000 1.000000 1.0000000
16 17 18 19	.9995925 .9990453 .9979079 .9956964	.9598308 .9995838 .9990426 .9979334 .9958001	.9999325 .9998256 .9995793 .9990477	.9999740 .9999297 .9998223 .9995786	.9999904 .9999728 .9999278 .9998208	.9999966 .9999898 .9999718 .9999267	.9999988 .999963 .9999894 .9999712	.9999996 .9999967 .9999962 .9999891
21 22 23 23 24 25	.9847344 .9735195 .9563572 .9314843 .8972841	.9919401 .9853527 .9747271 .9584952	.9959219 .9922396 .9859871 .9759323	.9980210 .9960587 .9925553 .9866316	.9990783 .9980799 .9963076 .9928828 .9872809	.9995877 .9991021 .9981466 .9963661 .9932185	.9998228 .9995968 .9991305 .9982197 .9965318	.9995268 .9998260 .9996087 .9991627
26 27 28 29 30	.8525958 .7970219 .7311565 .656659 .5761818	.9025697 .8600969 .8970389 .7437893 .6717567	.9363506 .9076602 .8673003 .8166530	.9626428 .9416254 .9125644 .8742200 .8258855	.9783116 .9646437 .9447944 .9172869	.9879305 .9794755 .9665916 .9478575 .9218328	.9935590 .9885763 .9806168 .9684839	.9967025 .9939016 .9832150 .9817323
31 32 33 34 35	.4930149 .4107423 .3327547 .2618569 .1999951	.5932995 .5114906 .4297508 .3514253 .2793881	.6863142 .6098960 .5295194 .4484422 .3699456	.7676156 .7003650 .6359923 .5471123	.8347557 .7788588 .7139327 .6416080 .5642798	.8872571 .8432806 .7696042 .7270391 .6567608	.9262069 .8933958 .8514756 .8001108	.9536678 .9304136 .0992941 .8593546
36 37 38 39	. 1 481490 . 1 063841 .0746257 .0348986 .0385770	.2157507 .1617162 .1175867 .0829082	.2969484 .2317008 .1756087 .1292023 .U922337	.388.009 .3145128 .2478155 .1897966 .1411996	.4849667 .4064789 .3320597 .2640674 .2042519	.5810333 .5025993 .4244690 .3495698 .2804320	.6714673 .5973797 .5200129 .4422625 .3670258	.7519440 .6057425 .6133312 .5371089 .4598518
41 48 43 44 45	. 0205950 . 0186697 . 0074746 . 0042897 . 0083840	.0375296 .0240842 .0149735 .0090180	.0638615 .0428739 .0279033 .0176017	.1019845 .0714838 .0486083 .0320576 .0205014	.1535561 .1121426 .0795201 .0547301	.2189487 .1662488 .1225907 .0879599	.2968866 .2338630 .1792556 .1336114 .0967923	.3844125 .3134109 .2489724 .1925557 .1448881
46 47 49 11 50	.0012829 .0006685 .0003373 .0001849	.0029731 .0016275 .000630 .0004433	.0063750 .0036598 .0020358 .0010973	.0127116 .0075607 .0044519 .0025143	.0236791 .0148790 .0090668 .0053574	.0413828 .0271407 .0172708 .0106615 .0063838	.0681197 .0465565 .0308912 .0198942 .0124327	.1060063 .0753762 .0530717 .0349345 .0227554
51 52	.0000158	.0001063	,0002900	.0007308	.0017048	,0037072	.0075385	.0143877

,	MCP 706-10	19		P(c,n,p) =	\sum_{=0}^n \left(\frac{n}{x}\right) \cdot e^x \left(1-p)^n	-1		n = 122
				ŕ	=6			
7		.26	. 27	ns.	. 29	. 30	. 31	. 32
53 54 55	.0000068 .0000028 .0000011	.0000225	.0000676 .0000311 .0000139	.0001871	.0004792	.0011400	.0025299	.0052565
56 57	.0000004	.0000017	.0000060	.0000192 .0000084 .0000036	.0000565	.0001542 .0000744 .0000348	.0003939	.0009247
5 8 5 9 6 0	.0000001	.0000001	.0000004	.0000006	.0000050	.0000156	.0000458	.0002492
61 63 63			.0000001	.0000002	.0000009	.0000030	.0000094	.0000276 .0000125 .0000055
6 4 6 5						.0000002	.0000007	.0000023
66 67 68							.0000001	.0000001
ار 1	1.0000000	1.0000000	.35	.36	1.0000000	1.0000000	.39	.40
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1,0000000	1.0000000 1.0000000 1.0000000
10	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000
12 13 14 15	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000	1.000000 1.000000 1.000000
16 17 16	.9999999 .999996 .9999987	1.0000000	1.0000000	1.00000000	1.00000000	1.00000000	1.0000000	1.0000000
19 20	.9999960	.9999986 .9999959	.9999995	.9999998 .9999995	1.0000000	1.0000000	1.0000000	1.0000000
21 22 23 24	.9999709 .9999276 .9990305 .9996219	.9999889 .9999712 .9999295 .9998360	.9999959 .9999890 .9999718 .9999316	.9499906 .9999959 .9999872 .9999726	.9999995 .9999966 .9999960 .9995895	.9999998 .9999995 .9999961	.9999999 .9999998 .9999985	1.0000000 .999999 .999998
25	.9991981	.9996372	.9996424	.9998495	.9999736	.9999898 .9999748	.9999962	.9999967
27 28 29 30	.9968764 .9942435 .9898436 .9828191	.9984646 .9970\$19 .9945827 .9904595	.9992756 .9985510 .9972273 .9949170	.9996718 .9993164 .9986382 .9974015	.9996573 .9996905 .9993560 .9987252	.9999404 .9998654 .9997096 .9993999	.9999761 .9999439 .9998739 .997289	.9999908 .9999775 .9999475 .9998825
31 32 33 34	.9720937 .9564161 .9344573 .9049603	.9838750 .9738084 .9590611 .9383418	.9910606 .9848980 .9754615 .9616037	.9952450 .9916450 .9858865 .9770525	.9975731 .9955650 .9922112 .9868394	.9988115 .9977413 .9950759 .9927579	.9994416 .9988964 .9979051	.9997483 .9994827 .9989793
35 36	.8669302	.9104022	.9420711	.9640450	.9785809	.9877555	.9932841	.9964665 .9937889
37 38 39 40	.7637765 .6996004 .6288958 .5538888	.8291609 .7752156 .7130537 .6440816	.8812157 .8381479 .7862748 .7261143	.9206411 .9879455 .8468071 .7969664	.9490779 .9354509 .8944120 .8551491	.9686285 .9523623 .9300618 .9006231	.9814497 .9707733 .9555048 .9344794	.9994750 .9827904 .9728221 .9585687
41 43 43	.4772306 .4017165 .3299868 .2642562	.5703546 .4943934 .4189254 .3465953	.6588965 .5865081 .5113355 .4360264	.7387928 .6733476 .6023513 .5280528	.8073014 .7510993 .6874418 .6178862	.8631836 .8172900 .7630426 .7011850	.9065862 .8709195 .8269417 .7746311	.9387065 .9123063 .8763651 .8362650
45 46 47	. 2061293	.2796950	.3632228	.4530155	. 5445416	.5607987	.7145831	.7858724 .7276411
48 49 50	.1155907 .0030052 .0579277 .0392742	.1684451 .1255346 .0909948 .0641235	.2340233 .1806948 .1358270 .0993411	.3109672 .2483094 .1932390 .1464573	.3964761 .3267682 .2628002 .3060640	.4066066 .4130764 .3426594 .2774808	.5768210 .5031946 .4296436 .3586271	.6626502 .5926008 .5196345 .4461669
51 53 54	.0258604 .0165332 .9102606 .0061802	.0439130 .0292144 .0188757 .0118414	.0706576 .0488530 .0328220 .0214212	.1080378 .0775282 .0540960 .0366876	.1574150 .1170785 .0847330 .0596432	.2191565 .1686899 .1264570 .0922697	.2923373 .2325038 .1602722 .1361669	.3746503 .3073562 .2460940 .1921524
55	.0036121	.0072111	.0135771	.0341753	.0400148	.0654957	. 1001356	.1462032
57 58 59 60	.0011266 .0006012 .0003111 .0001561	.0024443 .0013601 .0007341 .0003843	.0049907 .0028932 .0016274 .0008881	.0096174	.0175366 .0110036 .0067040 .0039648	.0303298 .0397716 .0125194 .0076978	.0498679 .0337396 .0221836 .0141692	
61 62 63	.0000760 .0000358 .0000164	.0001951 .0000961 .0000458	.0004701 .0002413 .0001201	.0010651 .0005697 .0002955	.0022755 .0012672 .0006846 .0003587	.0045949 .0026620 .0014964 .0000160	.0087891 .0052929 .0030937	.0060624
65 66	.0000031	.0000095	.0000271	.0000725	.0001832	.0004316	.0009654	.0020441
67 69 70	.0000005	.0000017 .0000007 .0000003	.0000054	.0000157 .0000070 .0000030	.0000438 .0000198 .0000089	.0001100 .0000530 .0000248 .0000112	.0002665	.0006104
71 72 73			.0000001	.0000005	.0000016	.0000049	.0000140 .0000062	.0000178
74 75					.0000001	.0000001	.0000011	.0000033
76 77 78							.00000012	,0000006

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	,						P(c,n,p) =	$\sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{n}} \ (\mathbf{r})^{-\mathbf{p}^{\mathbf{r}}} \ (1\text{-}\mathbf{p})$) ^{n-v}	AMCP	706-11
			2°	1.00000000	.42 1.0000000 1.000000 1.000000	.43 1.0000000 1.000000 1.000000	.44	.45 1.000000 1.000000 1.000000	.46	.47 1.000000 1.000000 1.000000	1.0000
			5 6 7 6 9	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.000
7			11 12 13	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.000 1.000 1.000 1.000
4			16 17 18 19	1.00000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0007000 1.0000000 1.0070000	1.0000000	1.000
**************************************			20 21 22 33 34	1.0000000		1.00000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000
			25 26 27 28 29	.999995 .999987 .9999966 .9999790 .9999712	.9999996 .9999968 .9999968 .9999919			1.0000000 1.0000000 1.000000 .999999 .999996	1.0000000 1.0000000 1.0000000 1.0000000 9999999	1.0000000 1.0000000 1.0000000 1.0000000	
			31 32 33 34 35	.9998912 .9997675 .9995230 .9990597	,999549 .9998998 .9997863 .9995622	.9999821 -9999586 -9999006 -9998000	.9999932 .9999636 .9999622 .9999164	.9999975 .999938 .9999658 .99396244	.9999991 .9995977 .999944 .999963	.9999997 .9999992 .9999950 .9999560	.999
			36 37 38 39	.9967445 .9942717 .9902775 .9840690	.9982639 .9970103 .9947320 .9910416	.9992118 .9985042 .9972634 .9951697	.9996362 .9992629 .9986376 .9975036	.9996341 .9996707 .9993503 .3987639	.9999319 .9998552 .9997033 .9994139	.9999724 .9999361 .9998704 .999734	.999
			41 42 43 44 45	.9613770 .9427540 .9177957 .8655279 .8452677	.9766377 .9641125 .9466204 .9230544	.9864404 .9784074 .9667182 .9503119 .9280900	.9924555 .9875386 .9600881 .9691969	,9959762 .9931055 .9885758 .9816806 .9715516	.9979444 .9963453 .9937183 .983549 .9831871	.7989946 .9981450 .9966518 .9942743	.995 .995 .996
Y Con			46 47 48 49 50	.7967735 .7403637 .6769765 .6081503	.8539571 .8073407 .7827553 .6909939 .6234519	.8990327 .8623358 .8175797 .7648197 .7047114	.9329079 .9053874 .8704220 .8274939 .7765601	.9571867 .9375131 .9114846 .8782094 .8370940	.9737840 .9603779 .9419105 .9173296 .8857073	.9846095 .9758996 .9634100 .9461042 .9229277	. 44 1 . 98 5 . 97 7 . 96 6
1			51 52 53 54 55	.4626362 .3907410 .3825249 .8599157 .2043212	.5520436 .4790421 .4068635 .3378313 .8739567	.6385079 .5680002 .4953754 .4230150 .3532641	.7181296 .6533158 .5837835 .5116273 .4391848	.7879797 .7312468 .6678729 .5993877 .5277895	.0463765 .7990012 .7440393 .6821762 .6148070	.6929206 .8553534 .8099667 .7565910 .6962230	. 92 8 . 8 9 9 . 8 6 4 . 8 2 0 . 7 6 0
; ; ;			56 57 58 59 60	.1565566 .1168443 .0848903 .0600050 .0412463	.2167699 .1672244 .1256817 .0919685 .0654865	.2882077 .2394899 .1781998 .1348376	.3688121 .3026532 .2424730 .1894774 .1443093	.4553630 .3844649 .3172983 .2557114 .2010518	.5438538 .4715397 .4002124 .3321189 .2691976	.6300357 .5598120 .4877055 .4160446	.710 .645 .575 .503
1			61 63 64 65	.0275888 .0178912 .0112814 .0069069 .0041045	.0453511 .0305312 .0199727 .0126909 .0078299	.0712464 .0496952 .0336995 .0222072 .0142149	.1070456 .0772870 .0542823 .0370680	.1540943 .1150446 .0036103 .0591159	.2129181 .1641903 .1233509 .0902184 .0641995	.2829244 .2250713 .1745930 .1319646 .0971137	.362 .296 .237 .165
			66 67 69 70	.0023667 .0013238 .0007181 .0003776 .0001925	.0046889 .0027246 .0015357 .0008393	.0088349 .0053297 .0031196 .0017711	.0158572 .0099252 .0060295 .0035538	.0271527 .0176218 .0111041 .0067909 .0040291	.0444251 .0298721 .0195135 .0123748	.0695364 .0494160 .0327615 .0215332 .0137406	.104
Marie I		-	71 73 74 75	.0000950 .0000455 .0000211 .0000094	.0002283	.0005202 .0002649 .0001347 .0000653	.0011258 .0006047 .0003147 .0001586	.0023182 .0012930 .0006988 .0003658	.0045479 .0026325 .0014771 .0008030	.0065084 .0051103 .0029757 .0016792 .0009179	.015
			76 77 78 79	.9000017 .0000007 .0000003 .0000001	0000001	.0000004	.0000365 .0000167 .0000074 .0000031	.0000910 .0000472 .0000198 .0000088	.0002155 .0001063 .000507 .0003234	.0004858 .0002488 .0001233 .0000591	.000
			61 62 63 64 65 66 67 66			.000001	.0000002	.000000	.0000045 .0000019 .0000003 .0000003	.0000122	.000
			2 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						

是这种,我们就是这种,我们就是这种,我们就是这种,我们就是这种,我们就是这种,我们就是这种,我们也是是这种,我们也是是这种,我们也可以是一个,也可以是这种的人, 1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,1995年,19

75	.49	.50
₹ 6 9	1.0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
81 83 83 84 85	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 26 29 30	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	1.0000000 .999999 .9999998 .9999994	1.0000000 1.0000000 .999999 .9999998
36 37 38 39 40	.9999961 .9999906 .9999784 .9999521 .9998978	.9999986 .9999965 .9999918 .9999810
41 42 43 44 45	.9997896 .9995815 .9991961 .9985071 .9973185	.9999101 .9998143 .9996296 .9992860
46 47 48 49 50	.9953391 .9921556 .9872098 .9797850 .9690118	.9975996 .9958094 .9929148 .9883918 ,9815613
51 58 53 54 55	.9538996 .9334016 .9065114 .8723888 .8304975	.9715867 .9575097 .9382865 .9128973 .8804556
56 57 58 59 60	.7807358 .7835348 .6598981 .5913786 .5199670	.8403459 .7923574 .7367918 .6745201 .6069711
61 63 64 65	.4479254 .3775742 .3110721 .3503205 .1963229	.5360446 .4639554 .3930289 .3254799 .2632082
66 67 68 69 70	.1501156 .1117743 .0809845 .0570576	.2076426 .1596541 .1195444 .0671027
71 78 73 74 75	.0259769 .0167645 .0105020 .0063776 .0037536	.0424903 .0284113 .0184387 .0116082 .0070852
76 77 78 79	.0021401 .0011814 .0006312 .0003262 .0001630	.0041906 .0024004 .0013310 .0007140
81 82 83 84 85	.0000787 .0000367 .0000165 .0000072	
86 87 88 89	.0000012 .0000005 .0000003	.0000035 .0000014 .0000005 .0000002

				P(e,n,p) =	\sum_{\begin{subarray}{c} n \ r \end{subarray}} \left(\begin{subarray}{c} n \ r \end{subarray} \right) & p^{\begin{subarray}{c} n \ r \end{subarray}} & (1-p)^{\begin{subarray}{c} n \ r \end{subarray}} \right)	n-r		n = 12*
Ж	.01	.02	. 03	. 0 4	. 05	. 06	. 0 7	, 08
2 3 4 5	.7095115 .3486016 .126227 .0356239	.9166689 .7074907 .4470852 .2327379	.9763994 .8866197 .7172416 .5059555 .3099168	.9934028 .9595920 .8736562 .7292363	,9981803 ,9864000 ,1885792 ,8682928 ,7415249	,9995049 ,9956175 ,9804816 ,9415148 ,8668974	.9998671 .9986371 .9929894 .9758441	.9999649 .9995889 .9975948 .9906011
6 7 8 9	.0015696 .0002565 .0000371 .0000047	.0377630 .0121796 .0034529 .0006705	.1656162 .0778458 .0324740 .0121268 .0040859	.3696909 .2229936 .1208234 .0591052 .0262427	.5627314 .4163662 .2737743 .1634278 .0692162	.7535428 .6112460 .4594341 .3189274	. 8677741 . 7651093 . 6359505 . 4949868 . 3594124	.9345965 .8700265 .7761767 .6576442
11 18 13 14 15	. 0000001	.0000404 .0000076 .0000013	.0012508 .0003501 .0000901 .0000214	.0106331 .0039517 .0013533 .0004289	.0446924 .0206186 .0087929 .0034786 .0012609	.1209417 .0662636 .0336895 .0159363 .0070327	.2430808 .1531314 .0899411 .0493300 .0253126	.3960265 .2795988 .1851067 .1149488 .0670147
16 17 18 19			.0000010	.0000347 .0000089 .0000021 .0000005	.0004404 .0001418 .0000428 .0000122 .0000033	.0029030 .0011236 .0004088 .0001401	.0121763 .0055022 .0023403 .0009388 .0003558	.0367250 .0189478 .0092176 .0042349
21 22 23 24 25					.0000008	.0000139 .0000040 .0000011 .000003	.0001277 .0000434 .0000140 .0000043	.0007578 .0002961 .0001099 .0000388
26 27 28							.0000004	.0000042 .0000013 .000004 .0000001
76	.09	.10	. 11	.12	. 1 3	. 14	. 15	. 16
1 3 4 5	.9999908 .9998794 .9998068 .9965240 .9865639	.9999976 .9999655 .9997474 .9987702 .9985127	.99999994 .99999903 .9999221 .9995818 .9983199	.9999999 .9999974 .9999767 .9998623	1.0000000 .9999993 .9999932 .9999565 .9997916	1.000000 .999998 .999986 .9999866 .9999307	1.0000000 1.0000000 .999995 .9999960 .9999777	1.0000000 1.0000000 .999999 .9999966 .9999930
6 7 8 9	.9698272 .9333032 .8731390 .7867449 .6775656	.9868985 .9680758 .9331170 .8767957 .7968334	.9946082 .9855859 .9669476 .9335454 .8607940	.9970853 .9930313 .9845912 .9663211 .9344869	.9992062 .9974854 .9931875 .9635755 .9660958	.9997139 .9990198 .9971312 .9926733	.9999007 .9996334 .9988458 .9968283 .9922803	.9999667 .9996683 .9995544 .9986877 .9965783
11 12 13 14 15	.5544689 .4294046 .3139606 .2164724 .1407163	.6955476 .5799390 .4600484 .3463061 .2470078	. #064678 . 7120986 . 6032383 . 4883564 . 3767936	.8849990 .8156752 .7274448 .6247150 .5146474	.9358090 .8893187 .8244815 .7417583 .6446366	.9661917 .9374134 .8936883 .832\$111 .7551729	.9831309 .9665444 .9392256 .8930619 .8409861	,9919979 ,9830354 ,9671020 ,9411864 ,9024062
16 17 18 19	.0862718 .0499856 .0273003 .0141229 .0069206	.1668325 .1067015 .0646491 .0371334 .0202377	.2765961 .1930043 .1279762 .0806462 .0403184	.4055804 .3051892 .2190245 .1498317 .0976888	.5391795 .4328133 .3327759 .2447461 .1720572	.6632128 .5621637 .4586263 .3593695 .2700749	.7677949 .6806113 .5837741 .4831393 .3849971	.8487867 .7797191 .6969676 .6041359
21 23 23 23 24 25	.0032166 .0014199 .7005960 .0002362 .0000907	.0104753 .0051556 .0024152 .0010730 .0004589	.0275415 .0149464 .0077289 .0038117	.0607147 .0359853 .0203506 .0109883 .0056688	.1155756 .07418C5 .0455024 .0266846 .0149685	.1944659 .1341320 .0865794 .0560155 .0339276	.2949371 .2169861 .1532080 .1037840 .0674429	.40°6933 .3192905 .2394542 .1726761
26 27 28 29 30	.0000330 .0000115 .0000038 .0000012	.0001865 .0000785 .0000269 .000096	.0008071 .0003471 .0001429 .0000563	.0027963 .0013199 .0005966 .0002584	.0060359 .0041318 .0020352 .0009613 .0004357	.0196686 .0109517 .0058419 .0029900 .0014691	.0420468 .0251544 .0144449 .0079651 .0042192	.0797015 .0510008 .0313608 .0185347 .0105315
31 33 33 34 35	. 0000001	.0000011	.0000077 .0000027 .000009 .000003	.0000426 .0000164 .0000060 .0000021	.0001695 .0000792 .0000316 .0000123	.0006933 .0003145 .0001371 .0000575	.0021480 .0010514 .0004951 .0002244 .0000979	.0057550 .0030256 .0015309 .0007458
36 37 38 39 40				.0000002	.00000016	.0000090 .0000034 .0000012 .0000004	.0000411 .0000167 .0000065 .0000025	.0001582 .0000590 .0000290 .0000118
41 48 43 44							.0000001	.0000006
Ж		.18	. 19	. 20	. 21	. 22	. 23	. 24
3 4 5	1.0000000 1.0000000 1.000000 .999997 .9999979	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 9 10	.9999898 .9999543 .9996347 .9994796 .9985803	.9999966 .9999847 .9999410 .9998018	.9999990 .9999951 .9999797 .9999274 .9997706	.9999997 .9999964 .9999932 .9999743	.9999999 .9999995 .9999978 .9999913	1.000000 .9999999 .999993 .9999971 .9999892	1.0000000 1.0000000 .999998 .9999991 .9999964	1.0000000 1.0000000 .449999 .9999997 .9999988
11 18 13 14 15	.9963803 .9918145 .9830864 .9678882 .9438577	.9984346 .9962318 .9917187 .9832598 .9686704	.9993513 .9983410 .9961292 .9916993	.9997419 .9993001 .9982692 .9960687	.9999013 .9997166 .9992563 .9982182 .9960459	.0999636 .9998897 .9996949 .9992260	.9999871 .9999587 .9998794 .9996772	.9999956 .9999851 .9999541 .9996707
16	.9066971	.9453987	.9696183	. 9838935	.9918496	.9960566	.9981730	.9991884

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.1682579 .1241525 .0889807 .0619192 .0418223 .2373937 .1620586 .1357581 .0983792 .0692527

.2322965 .1757652 .1290619 .0919251

			.n.	AMCP 706-109
			$E(e^{iu^{*}b_{i}} = \sum_{u}^{L=0} {k \choose u} b_{L} (f-b)_{u-1}$	n = 123
76		.86 .27	.28 .29 .30	.31 .39
53 53 54 55	.0000209 .0000091 .0000038	.0000644 .0001823 .0000295 .0000873 .0000131 .0000416	7 .0002399 .0006064 .001424 0 .0001175 .0003111 .000764	3 .0031202 .0063995 5 .0017502 .0037468
56 57 58 59 60	.0000006	.0000024 .000008 .0000010 .000003 .0000001 .000000 .0000001 .000000	5 .0000114 .0000349 .000098 4 .0000050 .0000158 .000046 6 .0000021 .000070 .000021	3 .0002573 .0006874 7 .0001877 .0003254 5 .0000615 .0001637
61 63 64 65		, 000000	1 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000 ,000,000,000 ,000,0	7 .0000057 .0000173 7 .0000024 .0000077 3 .0000010 .0000033
66 67 69				0000001 .0000001
36		.34 .35	.36 .37 .38	. 39 . 40
2	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	0 1.0000000 1.0000000 1.000000 0 1.0000000 1.0000000 1.000000 0 1.0000000 1.0000000 1.00000	0 1.0000000 1.000000 0 1.000000 1.000000 0 1.000000 1.000000
67 89 16	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000	0 1.0000000 1.0000000 1.000000 0 1.0000000 1.000000 1.000000 0 1.0000000 1.0000000 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.000000 0 1.0000000 1.000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000	0 1.0000000 1.0000000 1.060000 1.0000000 1.000000 1.060000 0 1.0000000 1.0000000 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.000000 0 1.0000000 1.000000
16 17 18 19	.9999999 .9999997 .9999990 .9999969	1.0000000 1.000000 .9999999 1.000000 .9999997 .999999 .9999989 .999999	0 1.0000000 1.0000000 1.000000 9 1.0000000 1.0000000 1.000000 6 .9999999 1.000000 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.0000000 0 1.0000000 1.000000
21 22 23 24 25	. 9999769 . 9999481 . 9998686 . 9996907 . 9993379	.9999913 .9999961 .9999432 .999991 .9998438 .999945 .9998648 .999845	4 .999969 .999999 .999999 8 .9999916 .999969 .999990 7 .9999786 .9999919 .999997	6 .9999999 1.0000000 9 .9999996 .9999999 0 .9099990 .9999997
26 27 28 29 30	.9986499 .9973726 .9951124 .9913956 .9851378	.9993734 .9997199 .9977369 .9994074 .9975322 .998604 .9954222 .9976906 .9918614 .995725	0 ,9997358 ,9998868 ,999853 6 ,9994444 ,9997522 ,999893 6 ,9988823 ,9994810 ,999768	5 .9999816 .9999930 9 .9999564 .9999826 8 .9999012 .9999595
31 38 33 34 35	.9756331 .9615897 .9417037 .9146943 .8794801	.9861137 .992410 .9772310 .987054 .9640752 .978764 .9453864 .966453 .9194017 .948907	9 ,9729410 ,9963080 ,998148 3 ,9879596 ,9934521 ,996504 9 ,9802327 ,9888269 ,993942	0 .9991090 .9995690 8 .9988917 .9991607 8 .9968508 .9984300
36 37 38 39 40	.8353760 .7822756 .7207785 .6522283 .5786411	.8865178 .924882 .8444789 .893259 .7935570 .853221 .7341888 .804430 .6675321 .747170	6 .9296430 .9554880 .972967 6 .0997159 .9341929 .958543 4 .8616469 .9058964 .938536	4 .9842517 .9912005 4 .9749371 .9854642 0 .9614595 .9768094
41 42 43 44 45	.5025278 .4266361 .3536572 .2859471 .2253112	.5954217 .602422 .5202202 .6116445 .537645 .3711076 .462385 .3024411 .308704	0 .6969079 .7718940 .634729 9 .6279100 .7109950 .783656 9 .5548002 .6436217 .724699	6 .8848295 .9226684 6 .8440930 .8919423 9 .7950322 .8531050
46 47 48 49 50	.1728807 .1290923 .0937584 .0662032 .0454298	.2402684 .319054 .1859594 .2554600 .1401242 .199359 .1027384 .151530 .0732597 .112111	0 .3357665 .4236347 .514799 7 .2708662 .3525601 .441017 7 ,2130643 .2864683 .369417	6 .6045957 .6886514 9 .5319089 .6206868 9 ,4583285 .5488230
51 53 53 54 55	.0302670 .0196112 .0123306 .0075267	.0507845 .080696 .0342119 .056484 .0233909 .036432 .0142331 .025411 .0067854 .016322	6 .0885117 .1320030 .187867 9 .0625316 .0967009 .142505 5 .0429546 .0689265 .105260	2 ,8558369 ,3342770 5 ,8006425 ,2705988 9 ,1533680 ,2137890
56 57 58 59 60	.0025644 .0014309 .0007746 .0004068 .0002073	.0052647 .010182 .0030623 .006168 .0017287 .003627 .0009449 .002070 .0005032 .001146	2 .0117256 .0210910 .035983 3 .0071763 .0134209 .023783 4 .0042643 .0082949 .015275	2 .0583645 .0902025 7 .0400296 .0641273 2 .0266905 .0443461
61 63 64 65	.0001024 ,0000491 .000028N .0000103	.0002594 .000616 .0001397 .000331 .0000639 .0000162 .0000396 .000079	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 .0066564 .0123726 3 .0039514 .0076303 5 .0022769 .0045692
66 67 60 69 70	.0007019	.0000060 .000017 .0000026 .000007 .0000014 .000001 .0000002 .000000	8 .0000224 .0000662 .000152 4 .0000101 .0000283 .000074 4 .0000044 .0000139 .000035	3 .0003635 .0008199 7 .0001855 .0004358 5 .0000918 .0002240
71 72 73 74 75		.000001 .000000		2 .0000092 .0000853 3 .0000040 .0000115 5 .0000017 .0000050
76 77 78 79			.000000	1 .0000003 .0000009 .0000001 .0000001

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A	KCP 706-109		$F(c_1 n_1 p) = \sum_{k=0}^{n} {n \choose k}$	p ^r (1-p) ^{n+r}	n = 123
	.41	.42 .43	•	45 ,46	.47 .46
* 12745	1,0000000 1,0000000 1,0000000		1.0000000 1.00 1.0000000 1.00 1.0000000 1.00		1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00	000000 1.000000 000000 1.000000 000000 1.000000 000000 1.000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
1 t 1 t 1 t 1 t 1 t 1 t 1 t 1 t	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.00 1.0000000 1.00 1.0000000 1.00	000000 1.000000 000000 1.000000 000000 1.000000 000000 1.000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
16 17 18 19	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.00 1.0000000 1.00 1.0000000 1.00	700000 1.000000 700000 1.000000 700000 1.000000 700000 1.000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
31 22 23 34 95	1,000,000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.999999 1.000000	1.0000000 1.00 1.0000000 1.00 1.0000000 1.00	1.00000 1.00000 500000 1.00000 1.00000 1.00000 1.00000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
26 27 29 29	.9999991 .9999975 .9999935 .9999841 .9999626	. 9999940 . 9999945	.9999997 .99 .9999999 .99 .9999940 .99	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 ,9999999 1.0000000
31 32 33 34 35	.9999158 .9991182 .9996230 .9992407 .9985685	.999657 .999966 .999229 .999967 .998340 .999279 .9996563 .9998498 .999156 .9995879	.9999878 .99 .9959716 .99 .9999366 .99 .9998637 .99	999982 .9999994 999655 .999964 999670 .999969 999745 .999990 999745 .9999772	.9999998 ,999999 .9993994 ,9999995 .9999986 ,999995 .9999964 ,999987 .9999913 ,9999968
36 37 38 39 40	.9973482 .9958855 .9919151 .9866145	,940,087 .99,3787 .9975788 .9980787 .9956889 .9977969 .9985917 .9960700 .9877035 .9932305	.9994383 .99 .9989215 .9 .9980025 .99	998775 .9999491 997465 .9990905 994945 .9997732 900378 .9995471 981956 .9991272	.9999797 .9999923 .9999546 .9999821 .9999027 .9999601 .9997981 .9999140
41 43 44 45	.9668707 .9503894 .9280286 .8987577 .8617744	.9602700 .9887323 .9693731 .9818626 .9537671 .9712447 .9389521 .9573666 .9052835 .9376454	.9897001 .0 .9033663 .9 .9739891 .9 .9605829 .9	967657 ,9983761 943974 ,9970809 906142 ,9949267 847834 ,9914701 761096 ,9461163	.9992196 .9996415 .9985441 .9993027 .9973746 .9987004 .9954811 .9976479 .9922712 .9956615
46 47 48 49 50	.8166561 .7634917 .7089653 .6363690 .5655342	.8701094 .9115274 .8269195 .8761178 .7756813 .8368265 .7169337 .7875065 .6518195 .7305579	.9174964 .9 .8658069 .9 .8463834 .8 .7989718 .8	636509 ,9761099 463662 ,9655451 931974 ,9594054 9311032 ,9286366 555960 ,9002836	.9873672 .9930191 .9799933 .9865387 .9692801 .9817632 .9542379 .9718605 .9336806 .9578692
51 53 54 55	.4926824 .4802180 .3504935 .2855852 .2271148	.5820351 .6669754 .5097027 .5983165 .4371785 .5266041 .3668248 .4541299 .3007840 .3832559	.6818339 .7 .6113777 .6 .5433761 .6 .4710595 .5	100812 .8644693 567777 .6208380 963920 .7623748 302060 .7106471 600087 .6457968	.9070239 .9367550 .8730100 .9135000 .8319455 .8812915 .7816305 .8413066 .7245959 .7935453
56 57 59 60	.1761401 .1331264 .0979914 .0702080 .0489373	.2407883 .3161819 .1180338 .2547305 .431297 .2002545 .1061280 .1534834 .0766089 .1146117	.3317659 .4 .2689545 .3 .2127955 .2 .1641833 .2	163691 .5764983 163691 .5046042 475237 .4330229 834255 .3634419 256486 .3981414	.6611437 .7362356 .5976171 .6762402 .5215955 .6089739 .4497252 .5363176 .3795097 .4664635
61 63 64 65	.0331706 .0210549 .0139914 .0087004 .0053535	. U538079 . O833328 . O367556 . O509622 . O244073 . O405777 . O157493 . O271409 . O098715 . O176516	.0993807 .1 .0644044 .0 .0446423 .0 .0300854 .0	752350 .2388067 326170 .1866050 977557 .1421370 701384 .2054524 489546 .0761682	.3130920 .3957150 .3578628 .3288675 .1983188 .2660083 .1570009 .2103627 .1134936 .1623078
66 67 68 69 70	.0030792 .0017514 .0009665 .0005172 .0002604	.0060081 .0111403 .0035496 .0060369 .0020356 .0040700 .0011318 .0023510 .0006104 .0013173	.0125352 .0 .0077436 .0 .0046431 .0 .0027013 .0	332223 ,0535197 219107 .0365651 140370 .0242779 087318 .0156582 052719 .0098053	.0824977 .1218603 .0583.26 .0891309 .0401191 .0634383 .0260105 .0430897 .0174031 .0095134
71 73 74 75	.0001350 .0000658 .0000311 .0000142	.0003192 .0007151 .0001618 .0004776 .0000174 .0001924 .0000174 .0000955	.0004423 .0 .0002272 .0 .0001131 .0	030 86	.0109676 .0192763 .0067974 .0122223 .0039789 .0075197 .0082885 .0044870 .0012757 .0025955
76 77 78 79	.0000027 .0000011 .0000004 .0000003	.0000003 .000021 .000003 .000004 .000006 .000001 .0000002 .0000001	0000050 0000000000000000000000000000000	001335 .000310R 000647 .0001565 000303 .0000763 000138 .0000359 000060 .0000164	.0006889 .0014548 .0003609 .0007897 .0001023 .0004150 .0000893 .0002111 .0000423 .0001038
8 1 6 3 8 4 8 5		,0000001 .0000000	,0000003 .0	000036 .0000012 000010 .0000031 000004 .0000031 000001 .0000003	.0000193 .0000494 .0000086 .0000887 .0000015 .0000043 .0000016 .0000018
86 87 86				.000001	.0000001
9	•	• 50 • - 4 4 0 0 0 0 0			
1 3 4 5	1,0000000	1.0000000 1.0000000 1.000000			
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1 2	1.0000000	1.0000000
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7	1,0000000	1.0000000
6 7 8 9 9 9 9	1.0000000 1.000000 1.000000 1.000000	1.0000000
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21 23 33 34 25	1.0000000	1.0000000
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26 87 86 89	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
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33	1.0000007 .9999999 .9999996	1.0000000 1.0000000 1.0000000
31 33 33 34	9999996	9999999
36	,9999973	. 9999990
36 37 38 39 40	,9999973 ,9999933 ,9999644 ,9999650	9999990 9999976 9999942 9999864
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41 48 43 44 45	.9998426 .9996635 .9993650 .9988447 .9979009	,9999340 ,9996688 ,9997880 ,9994575 ,9989775
43	.9993050	9994578
	• • • • • • •	• • • • •
46 47 48 49	.9963090 .9937155 .9896333 .9834231	.9961343 .9967045 .9943681 .9906533
49 50	9742906	9900533
51	. 961 3046	.9765750 .9645498 .9476961 .9855919 .8966764
51 58 53 54 55	.9613046 .9434456 .9196876 .8891088 .8510242	9478981 9855919
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56 57 58 59	.051190 .7515689 .6910798 .6249531	.8604007 .8163516 .7645746 .7056560 .6407456
59	6249531	7056560
61 63 63 64	.4632258 .4180463 .3436582 .2800378 .8827387	.5715076 .5000000 .4284988 .3593544
65		
66	.1787573 .1305615 .0960715 .0667616	.2354254 .1836484 .1395993 .1033236
66 67 69	0960715	,103>236
717777777	.0343919 .0818881 .0135731 .0083986	.0521019 .0354506 .0354506 .0354250
74	0083986	0150835
	.0029307	-0054379
76	.0089307 .0016518 .0009008	.0054379 .0038955 .0018657 .0010995
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81	.0001266 .000057 .000026	0 .0002780 0 .0001378 0 .0000660 7 .0000305
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おおのからは、またののはまままない。これをおいます。 またいちょう

				$F(e,n,p) = \sum_{i=1}^{n}$	(") pr (1-p)"-	r		n = 124
١.	.17	. 10	. 19	. 30	. 21	, #2	. 23	. 24
¥ 17 19 20 20	.6647437 .8020665 .7257546 .6385540	.9171234 .8718506 .8127751 .7404865	.9517703 ,9212330 .6766525 .6229298	.9732925 .9339619 .9352327 .8651640	.9859014 .9743682 .9561439 .9891169	.9920933 .9863056 .9754744 .9583052	.9965749 .9930908 .9869056 .9765984	.9964165 .9966453 .9933166 .9674521
21 23 23 24 25	.5447866 .4496778 .3584734 .2756299 .2042230	.6570534 .5664157 .4732659 .3025856	.7543065 .6745931 .5670493 .4959613 .4060643	.6325739 .7674624 .6912593 .6067564 .5178639	. 8913989 . 8417448 . 7799486 . 7070991 . 6856045	.9320816 .8973698 .8504746 .7916172 .7881989	.9604346 .9365843 .9030863 .8587918	.9777895 .9685842 .9480436 .9085605
86 87 28 89 30	.1457810 .1000960 .0661775 .0481108	.2252638 .1637856 .1148030 .0775541	.3217366 .2464004 .1622595 .1301360 .0896656	.4269694 .3443486 .2675631 .2010613 .1460254	.5369520 .4512449 .3666217 .2666934 .2201191	6436423 5592616 4729165 3665383 3097420	.7365856 .6609810 .5788078 .4939998	.0136713 .7503838 .6774844 .5977990
31 33 31 31 34	.0158089 .008357 .0047230 .0084888	.0316715 .0191479 .0111563 .0068689	.0596028 .0348800 .0336431 .0141105 .0081359	.1024553 .0694264 .0454288 .0267032 .0175118	.1623953 .1158674 .079223 .0532441	.2393695 .1791033 .1290479 .0543	.3306677 .2567565 .1963304 .1943454	.4311999 .3514356 .8768306 .8137624 .1593109
36 37 38 39	.0006189 .0002923 .0001333 .000586	.0017748 .0008948 .0004354 .0003045	.0045161 .0024287 .0012549 .0006277 .0003033	.0103173 .0058707 .0038268 .0017135	.0313772 .0124638 .0074813 .0042636	.0405390 .0257185 .0157833 .0093676	.0708634 .0472905 .0305437 .0190911	.1150782 .0805457 .0546095 .0558578
41 43 43 44 45	.0000108 .0000015 .0000015 .0000006	.0000407 .0000172 .000070	.0001416 .0000639 .0000279 .000018	.0004361 .0002091 .0000969 .0000434	.001700B .0006101 .000899B .0001425	.0029857 .0016037 .000334 .0004190	.0067593 .0036891 .0020994 .0011141	0140375 0063663 004303 0076996
46 47 48 49 50	,0000001	,0000004	.0000019	.0000079	.0000292 .0000126 .0000052 .0000081	.0000960 .0000438 .0000193 .0000083	.0002847 .0001371 .0000639 .0000289	.0007659 .0003868 .0001918 .000910
51 52 53 54 55				.0000001	.0000003	.0000014 .000005 .000002 .000001	000005	.0000168 .0000081 .000034 .000014
56 57								.0000002 .000001
×	, 25	, 26	. 27	, 2 A	. 29	. 30	. 31	, 32
19745	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.000000 1.000000 1.000000 1.000000
6 7 6 9	1.0000000 1.0000000 1.000000 1.99F9999 .99F99997	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	.9999988 .9949957 .4999861 .9949584 .994852	9999996 999996 999952 9994848	,9999999 ,3999995 ,9999984 ,9999946	1,0000000 ,999999 ,9999995 ,9999983 ,9999942	1.0000000 1.0000000 .999999 .999994 .9999960	1.000000 1.0000000 1.0000000 .999998 .999993	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
16 17 16 19 20	.9997063 .9993001 .9984397 .9967350	.9998812 .9997027 .9993041 .9984718 .9968402	.999953R .9996767 .9997021 .9993140 .9965130	.9999827 .9999504 .9998775 .9997044 .9993266	.9999938 .9999830 .9999516 .9998777 .9997092	.9999978 .9999935 .9999016 .9999513	. 9999993 . 9999977 . 9999933 . 9999814 . 9999516	.9999998 .9999996 .9999976 .9999918
21 23 27 24 25	.968)171 .9788589 .9645666 .9434388 .9138012	.9938306 .9885938 .9799794 .9665568 .9467101	.9969578 .9941091 .9891761 .9810847 .9684905	.9905620 .9970852 .9943964 .9897591 .9821698	,9993460 ,9986173 ,9972200 ,9946890 ,9903365	.9997162 .9993708 .9986776 .9973601 .9949840	.9998814 .9997252 .9993965 .9987417 .9975016	.999524 .9996847 .9997356 .9994246 .9986085
36 97 80 89 30	.0742644 .0241286 .7634460 .6933721 .6160493	9188174 8815015 8339134 7759901 7086199	,9496578 ,9236171 ,8683897 ,8432526 ,7679878	.9703643 .9528831 .9282080 .8949651 .8521693	.9832306 .9721759 .9557872 .9325972 .9012418	,9909106 .9842634 .9739233 .9585715 .9367915	.9952787 .9914724 .9852656 .9756053 .9612378	.9976467 .9955707 .9920213 .9662349 .9772806
31 38 33 34 35	.5344307 .4519345 .3720163 .8977489 .2314908	6536629 65536047 4722602 3983654 3172725	.7232599 .6506662 .5726342 .4921726	.7994678 .7373212 .6670826 .5909317 .5116700	. 8606858 . 8104561 . 7508305 . 6829341 . 6087094	.9072339 .8680204 .8809762 .7638118 .6982408	.9407971 .9129504 .6765907 .6310494 .7762671	.9637880 .9446201 .9184052 .8840127 .8406949
34 37 36 39 40	.1746980 .1478966 .0907928 .0624767 .0416638	.2494100 .1904633 .1412048 .1015807	, 3367678 , 2674995 , 2665659 , 1549679 , 1128846	.4324084 .3562046 .2857319 .2229676 .1691525	.5307510 .4520301 .3755566 .3040435 .2396326	.6859769 .5494157 .4713744 .3946001 .3824338	.7130214 .6427517 .5676652 .4904309	.7882766 .7372933 .6590386 .5855009 .5091904
41 43 43 44	.0269203 .0168520 .0108197 .0060038 .0034168	.0479599 .0314603 .0200040 .0123281 .0073633	.0794098 .0547456 .0364261 .0235049	.1246805 .0892474 .0620164 .0418319 .0273644	.1837266 .1369431 .0991305 .0697670	.2565276 .1986592 .1496483 .1095928 .0779907	.3408628 .2736214 .2139310 .1627732 .1204683	.4328798 .3593064 .2908851 .2394838 .1762913
46 47 48 49 50	.0018637 .0010061 .0005206 .0007610	.0042622 .0023909 .0012996 .0006846	.0009323 .0022478 .0029923 .0016541	.0173691 .0106936 .0063852 .0036975	.0315408 .0203254 .0126191 .0076857	.0539128 .0361909 .0835863 .0149206 .0091603	.0866796 .0606089 .0411705 .0271609	.1317903 .0458853 .0677376 .0465340 .0313578
51	.0000597	.0001730	.0004405	.0011306	.0025739	,0054572	,0106196	.020::33

THE SECTION OF THE PRINT OF THE

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	AMC	P 706-1	09		P(c,n,p) =	\sum_{r=0}^{n} (\big _{r}^{n}) p^{r} (1-p)	n-r		n = 124
8 1 2 3 4 5 5 6 5 6 9 6 9 6 9		.41	.42	.43 .000005 .000002 .000001	.44	.45 .0000041 .0000017 .0000007 .00000001	.46 .0000114 .0000050 .0000021 .0000003	.47 .0000301 .0000056 .0000025 .0000025 .0000004	.48 .00007\$5 .000035 .0000071 .00000071 .00000030 .00000005
. }	₽	.49	.50					-	
2 3 4 5	1:	0000000	1.0000000						
6 7 8 9 10	1.	0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 18 13 14 15	1.	00000000	1.0000000						
15 17 18 19 20	1 .	9000000 9000000 9000000	1.0000000						
21 22 23 24 25	1.	0000000 000000 000000 000000	1.0000000 1.0000000 1.0000000 1.0000000					•	
26 27 28 29 30	1.0	9000000 9000000 9000000	1.0000000 1.0000000 1.0000000 1.0000000						
31 32 33 34 35	1.0	0000000	i,0000000 1.0000000 1.0000000 .9939999						
36 37 38 39 40	. 9	999930 999953 999887 1999745	.9999993 .9599983 .9994959 .9999903 .9599779						
41 48 43 44 45	. 9	998827 997615 995312 991094 983633	.9999510 .9998981 .9997921 .9995899						
46 47 48 49 50	. 9	970890 949863 916335 864661 787656	.9985559 .9974194 .9955333 .9925077 .9878149						
51 52 53 54 55	. 9	676677 521965 313290 040984 696857	.9807758 .9705621 .9562236 .9367450 .9111342						
56 57 58 59 60	. 7	276126 778054 207165 573552 692560	.8785386 .8383762 .7904631 .7351153 .6732008						
61 63 64 68	. 3	163749 469243 771683 113118 506122	.6061267 .5357539 .4642461 .3938733						
66 67 68 69 70	. 1	972452 512374 129716 821537 581230	.2648847 .2095369 .1616238 .1814614 .0888658						
71 78 73 74 75	. 0	399891 267259 173505 109341 166854	.0638550 .0437764 .0394379 .0192248 .0181651						
76 77 78 79 80	. 00	039640 082782 012685 006040	.0074923 .0044667 .0025806 .0014441						
61 89 87 84 85	. 00	001802 000883 000415 000189	.0004101 .0002079 .0001019 .0000482						

The second secon

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AMCP 706-109

 $P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 124

86 .0000035 .0000097 87 .0000014 .0000041 88 .000006 .0000017 89 .000002 .0000007 90 .0000001 .0000007

A	MCP 706-10	19		P(c,n,p) = \(\)	n (n) pr (1-p)	-r		
				•				n = 125
₹ 1 2	.01 .7152922	.02 .91996AA	.03	.04	.05 .9283577	.06 ,9995625	.07 .9998851	.08 .9999703
2 3 4 5	.3558127 .1306841 .0374491 .0087251	.7158075 .4574810 .2413302 .1067874	.8919469 .7273327 .5185950 .3216929	.9622533 .8804476 .7406963 .5630956	.9875631 .9522962 .8762153 7540855	.9960718 .9822574 .9461050 .8757232	.9988039 .9937585 .9781881 .9424432	.9996469 .9979035 .9916081 .9752037
6 7 8 9	.0017037 .0002853 .0000417 .0000054	.040)347 .0132182 .0038087 .0009762 .0002248	.174320B .0831629 .0352344 .0133702 .0045794	.3840150 .2347811 .1290738 .0641078 .0289179	.5985307 .4347886 .2882829 .1745480 .0967295	.7670057 .6282174 .4776173 .3358289 .2181748	.0773336 .7793192 .6539029 .5146639 .3704192	.9405149 .0001864 .7910053 .6766207 .5473161
11 12 13 14 15	,0000001	.0000469 .0000089 .0000016 .0000003	.0014256 .0004059 .0001062 .0000257	.0119094 .0045005 .0015677 .0005056	.0492192 .0230771 .0100061 .0040263	.1310606 .0729284 .0376779 .0181200	.2594615 .1558536 .0989189 .0551262 .0287564	.4168878 .2983162 .2003659 .1263298 .0748264
16 17 18 19 20			.0000003	.0000423 .0000111 .0000027 .0000006	.0005276 .0001730 .0000532 .0000154	.0034157 .0013456 .0004984 .0001740	.0140687 .0064682 .0028002 .0011436 .0004415	.0416851 .0218724 .0108259 .0050625
21 22 23 24 25					.0000011 .0000003 .0000001	.0000179 .0000053 .0000015 .0000004	.0001613 .0000559 .0000184 .0000058	.0009395 .0003739 .0001415 .0000509
26 27 28 29							.0000005	.0000057 .0000018 .0000005 .0000002
ý	. 0 9	.10	. 11	. 1 2	.13	. 14	. 15	. 16
1 2 3 4 5	.9999924 .9998986 .9993233 .9969906 .9899540	.9999981 .9999716 .9997892 .9989580 .9961414	.9999995 .9999992 .9999364 .9996533 .9185864	.9999999 .9999979 .9999814 .9998888 .9995037	1,0000000 ,9999995 ,9999047 ,9999655 ,9998325	1.0000000 .9999999 .9999985 .9999896 .9999455	1.0000000 1.0000000 .9999996 .9999973	1.0000000 1.0000000 .9999999 .9999991 .9999948
6 7 8 9	.9731125 .9397997 .3837902 .8020840 .6970333	.9885678 .9717376 .9399472 .8878463 .8125894	.9953951 .9875066 .9709317 .9407152 .8921651	.9982331 .9947677 .9867342 .9705759	.9993514 .9979136 .9942614 .9862119 .5705754	.9997714 .999204 .9976366 .9938712 .9859025	,9999225 .9997093 .9990700 .9974057	.9999746 .9990979 .9996493 .9989509 .9972215
11 12 13 14 15	.5765135 .4519002 .3348184 .2341657 .1545284	.7155917 .6029176 .4839837 .3691160	.8225585 .7326173 .6270123 .5135576 .4013776	.8966219 .8320272 .7483478 .6491614 .5409580	.9434722 .9011323 .8410291 .7629640	.9708546 .9452445 .9056383 .8495945 .7766072	.9857722 .9713530 .9471797 .9100995	.9934004 .9857912 .9720222 .9492253 .9144871
16 17 18 19 20	.0962444 .0566145 .0314840 .0165713 .0082654	.1430587 .1189282 .0732404 .0427819 .0237231	.2987771 .2115955 .1425070 .0912729	.4317709 .3294080 .2399089 .1666824 .1104486	.5664575 .4604532 .3588926 .2678383	.6886829 .5902793 .4875680 .3872453 .2952726	.7893897 .7064515 .6126080 .5132443	.8655228 .8014028 .7830938 .6335979
21 23 24 25	.0039117 .0017588 .0007522 .0003064	.0124995 .0062642 .0029891 .0013593	.0322522 .0176163 .0093818 .0047134	.0698069 .0420967 .0242339 .0133256 .0070037	.1305348 .0851982 .0531736 .0317438 .0181347	.2159195 .1513297 .1016242 .0653880 .0403176	.3221370 .2406439 .1726603 .1189342	.4406822 .3483823 .2652723 .1943794 .1369899
26 27 28 29 30	.0000441 .0000156 .0000053 .0000017	.0002445 .0000969 .0000357 .0000133	.0010368 .0004547 .0001909 .0000768	.0035209 .0016943 .0007810 .0003451	.0099192 .0051976 .0026107 .0012578	.0238294 .0135059 .0073437 .0038328 .0019210	.0499119 .0304135 .0177968 .0100042	.0928273 .0604737 .0376776 .0226135 .0132160
31 32 33 34 35	.0000003	.0000015	.0000110 .0000039 .0000013	.0000595 .0000233 .0000087 .0000032	.0002563 .0001102 .0000452 .0000176	.0009251 .0004283 .0001907 .0000817	.0028070 .0014023 .0006741 .0003120	.0073661 .0039514 .0020408 .0010152
36 37 38 39 40				.0000004	.0000025	.0000134 .0000051 .0000019 .0000007	.0000597 .0000247 .0000099 .0000038	.0002248 .0001002 .0000430 .0000179
41 42 43						,0000001	.0000005	.0000028
76	. 17	.18	. 19	. 20	. 21	. 3 2	. 23	. 24
1 2 3 4 5	1.0000000 1.0000000 1.0000000 .99999H	1.0000000 1.0000000 1.0000000 1.9999999 .9999996	1.0000000 1.0000000 1.0000000 1.0000000 .5999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	. 9999920 . 9999654 . 9998729 . 9995936 . 9962497	.999975 .9999887 .9999557 .9998488 .9995438	.9999993 .9999964 .9999851 .9999459 .9998264	.999998 .999999 .999952 .9999814 .9999365	.9999999 .9999997 .9999995 .9999938	1.000000 .9999999 .9999995 .9999980	1.000000 1.000000 .999999 .9999994 .9999975	1.0000000 1.0000000 1.000000 .9999998
11 12 1: 1:	.9973428 .9932976 .59231 .8231	.9987672 .9969851 .9932685 .9861771 .9777240	.9995012 .9987036 .9969263 .9933026 .9865025	.999H063 .9994661 .9986580 .9969021 .9933703	.9999277 .9997890 .9994387 .9986204 .9969083	.9999740 .9999199 .9997748 .9994190 .9986164	.9999310 .9999707 .9999132 .9997637	.9999970 .9999897 .9999678 .9999077
16	.9187810	,9514052	.97489119	, 9868933	. 9935228	.9969410	.9986173	.9994020

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				F(c,r,p) =	\sum_{\begin{subarray}{ll} \pi_c \\ \pi_c \pi_c \\ \pi_c	-r		n = 325
								•
17 19 19	.17 .8729324 .8127216 .7387276	.18 .9229670 .8799997 .8234087	.19 .9556638 .9270350 .8667428	.20 .9757268 .9578274 .9309784	.21 .9873356 .9767902 .9599710	.22 .9936923 .9878173 ,9778749	.23 .9969964 .9738920 .983282	.24 .9986307 .9070709 .9941155
S O	. 4533787	.7534509	.8335171	. 8931778	.9347925	.9620825	,9789691	. 4880596
21 23 33 34 25	.5607290 .4658467 .3739782 .2897133 .2163622	.6720610 .5827305 .4900329 .3989080 .3138952	.7673465 .6897390 .6036826 .5132842 .4231647	.8430920 .7804847 .7064943 .6236572 .5356428	. 9993197 . 9521721 . 7929258 . 7223975 . 6427184	.9384748 .9051819 .8607914 .8047219 .7375102	.9641524 .9420237 .9107770 .8689795 .8159184	.9800629 .9661735 .9454389 .9161164 .8767625
26 27 29 29	.1556663 .1078522 .0719436 .0462019	.2385034 .1748517 .1236199 .0842589	.3377627 .2607143 .1944463 .1400411	.4467483 .3612727 .2829202 .2143617	.5571491 .4696634 .3843926 .3050583 .2345197	.6509235 .5770411 .4919194 .4070973	.7518H67 .6783238 .5977550 .5135239	.8265552 .7655747 .6949657 .6169241
31 32 33 34	.0170081 .0097531 .0053881	.0350583 .0214021 .0125964 .0071490	.0653147 .0422827 .0264127 .0159217	.1111693 .0760321 .0502283 .0320483	.1745173 .1256382 .0874708	.2548515 .1924243 .1407017 .0995869	.3489286 .2752961 .2106884 .1563020	.4511919 .3705790 .2958000
36 37 38	.0014722 .0007286 .0003478 .0001602	.0039133	.0092630 .0052019 .0028205 .0014768 .0007469	.0197500 .0117562 .0067600 .0037556	.0383119 .0240977 .0146516 .0086117	.0682117 .0452018 .0289768 .0179690	.1123441 .0782054 .0527122 .0343954	.1723B41 .1256941 .0888335 .0608342
39 40	.0000712	.0002461	.0003649	.0020162	.0046935 .0026887	.0107791	.0217252 .0132825	.0403582
41 48 43 44 45	.0000127	.0000500 .0000214 .0000089 .0000036	.0001723 .0000787 .0000347 .0000148	.0005247 .0002545 .0001193 .0000541	.0014286 .0007342 .0003650 .0001756	.0035119 .0019077 .0010028 .0005102	.0078606 .0045031 .0024972 .0013408	.0161405 .0097289 .0056794 .0032111 .0017585
46 47 48 49 50	.000001	.0000005	.0000024 .0000009 .0000004 .0000001	.0000101 .0000041 .0000017 .0000006	.0000368 .0000161 .0000068 .0000028	.0001190 .0000553 .0000247 .0000107	.0003508 .0001710 .0000808 .0000369	.0009328 .0004793 .0002386 .0001151
51 52 53 54				.0000001	.0000004 .0000002 .0000001	,0000018 ,0000007 ,0000003	.0000070	.0000243 .0000107 .0000045
55 56 57							.0000002	.0000007
\n	. 25	. 26	. 27	. 2 8	, 29	. 30	. 31	. 32
2 2 2 3 4 5		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000		1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000 1.000000 1.000000 .000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	i.000000 i.000000 i.000000 i.000000	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000
11 12 13 14 15	.9999990 .999965 .9999653 .9999653	.9999997 .999999 .999996 .999875 .999633	.9997999 .999996 .9949567 .999956 .9999666	1.0000000	1.000000 1.000000 .999999 .999995	1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000
16 17 18 19	.9997510 .9994016 .9986548 .9971612	.9999006 .997401 .9994078 .9986878	.9999619 .9998990 .9997498 .9994188	.999859 .9998609 .9998985 .9997529	.9999950 .9999604 .9999604 .999891	9997983 9999948 9999852 9999604	.9799994 .9999982 .9999851 .9999859	,9999998 .999994 .999981 .9999946 .99999852
21 22 23 24 25	.9894041 .9811485 .9681397 .9487208	.9946131 .9899553 .9822191 .9700467	.9973777 .9948782 .9905080 .9832694	.9987767 .9974987 .9951493 .9910578	.9994528 .9989242 .9976253 .9954230	.9997651 .9994744 .999856 .9977554	.9999032 .9997736 .9994984 .9989447	.9999617 .9999964 .9997833 .9995241
26 27 28 39	.8841636 .8366675 .7786166 .7108906	.9260695 .8912036 .8462863 .7910502	.9548886 .9307021 .8979011 .8554396	.9736699 .9577779 .9351170 .9342731	.9852919 .9753818 .9605399 .9393223	.9921327 .9862576 .9770254 .9631770	, 9959684 .9926524 .9871897 .9786000	.9980199 .9962357 .9931571 .9880066
31 38 37 34 35	,5545354 ,4725586 ,3919959 ,3163158 ,2480553	,6531517 ,574567n ,493461n ,4131528 ,3368019	.7407364 .5702565 .5937028 .5138974	.8142243 .7547223 .6867494 .6122540	. 8724471 . 8250227 . 7681219 . 7026241	.9161005 .8803441 .8353295 .7809611	.9471337 .9215029 .0870622 .8451678	.9680865 .9507538 .9267939 .8950183
36 37 38 39	,188 8983 ,1395970 ,1000688 ,0695558 ,0468666	.2670543 .2057895 .1540120 .1118829 .0768629	.3572214 .2562019 .2230180 .1668994 .1342472	.4546016 .3775417 .3054571 .2405388	.5533589 .4749591 .3977339 .3247823 .2583117	.5476575 .5723847 .4947868 .4177724	,7326336 .6645353 .5909420 .5143735	.8050505 .7468000 .6806801 .6090330
41 42 43	.0306060 .0193691 .0118777	.0539193 .0357502 .0229827 .0143239 .0086542	.0887396 .0815127 .0413783 .0369936	.1371326 .0991686 .0696411 .0474763	.1999393 .1505103 .1101316 .0782069	.2762092 .2160197 .1643516 .1716095	.3635087 .2944663 .2324281 .1786283	.4572992 .3828499 .3127799 .2491322
46 47 46 49 50	.0042670 .0012255 .0012255 .0006420 .0003254	.0050685 .0050685 .0058774 .0015835 .0008447	.0170h26 .0104642 .0062399 .0036013 .0020154	.020167R .0125627 .0075918 .0044500 .0025302	.0362481 .0235924 .0149037 .0191367	.0611362 .0415075 .0273676 .0175203	.0971541 .0471541 .0486908 .0471964 .0314039	.1460306 .1973341 .0767257 .0533192 .0360102
51	.0001603	.0002190	.0010937	.0013954	,0034372	,0065682	,01204244	.0386102

のいうの表面では、このでは、これが表面に対し、これが表面に対して、これの表面がある。これの表面が表面に対して、現場では、1980年の表面では

ı	AMCP 706-10	9		$P(c,n,p) = \sum_{i=1}^{n}$	(n, pr (1-p) ⁿ⁻¹			n = 125
53 53	, 25 . 0000353	.26	.0002936	.28	.29	,30 -0038453	. 31	. 32
53 54 55	,000015R ,0000069 ,0000029	0000501	.0001453	.0003072	.0009544	.0021847	.0046644 .0026867 .0015020	.0056038
56 57 58 59 60	.0000012 .000005 .0000002 .000001	.0000044 .0000018 .0000007 .0000003	.0000146 .0000064 .0000027 .0000011	.0000450 .0000207 .0000092 .0000040	.0001275 .0000613 .0000286 .0000130	.0003344 .0001684 .0000823 .0000390	.0008149 .0004290 .0002192 .0001686	.0018526 .0010167 .0005436 .0002616 .0001415
61 63 64 65			.0000001	.0000007 .0000003 .0000001	.0000024 .0000010 .0000004 .0000002	.0000080	.0000244 .0000110 .0000040 .0000021	.0000690 .0000326 .0000150 .0000067
66 67 68 69						,0000001	.0000003	.0000018
λ.	.3,3	, 34	. 35	.36	. 37	. 38	. 39	. 40
1 3 4 5	1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000600 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 9 10	1.0000000	1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0900000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	1.0000000	1,0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0006000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 16 19 20	. 9999996 . 9999994 . 9999981 . 9999946	1.0000000 .9949999 .9999990 .999994	1.0000000 1.0000000 .999999 .9999990	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 .9999999	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000
21 22 23 24 25	. 9909154 . 9999628 . 9999102 . 9997941 . 9995511	.099985R .99985R .0999642 .0990145	.999981 .9999948 .999963 .9999659 .9999192	.9999994 .9999902 .9999950 .9999670	.999994H .999994 .99997R2 .9999952 .9999877	.9999999 .9999994 .9999983 .999983	1.0000000 .9999999 .9999998 .9999994	1.000000 1.000000 .999999 .999998 .9999995
26 27 28 29	.9990675 .9981515 .9964971 .9936452 .9839467	.0995788 .9991296 .9982811 .9967512 .9941150	.9998175 .9996070 .9791913 .9984079 .9969969	.9999241 .9998298 .9996351 .9992519 .9985310	.9999697 .9999293 .9998421 .9996630 .99931:11	.9999884 .9999718 .9999345 .9998544	.999957 .9999892 .9999735 .9999397 .9998665	.9999985 .9999960 .9999901 .9999761
31 32 33 34 35	.9815415 .9703640 .9541922 .9317448 .9010280	.9897693 .9829089 .9725272 .9574552	.9945656 .9905538 .9842082 .9745788 .9605486	. 9972332 . 9449962 . 9412996 . 9654403 . 9765217	.9986498 .9974595 .9954061 .9920074 .9056063	.9993684 .9987638 .9976752 .9957949 .9926766	.9997168 .9994235 .9988725 .9978799 .9961626	.9998783 .9997423 .9994761 .9989758 .9980733
36 37 38 39	.8635166 .8163422 .7604522 .6967033 .6366601	.9083057 .6720648 .8271570 .7735828	.9409063 .9144649 .8002174 .8375120	.9634782 .9451359 .9203179 .8879892 .8474230	.9783589 .9660496 .9491428 .9258765 .8953944	.9877074 .9800933 .9688680 .9529354 .9311515	.9933479 .9887451 .9817281 .9713389 .9563214	.9965090 .9939018 .9897810 .9832663 .9736671
41 42 43 44 45	.5524875 .4767488 .4021405 .3312095 .2661012	.643H264 ,5704949 .4959666 .4213563 .3447263	.7268289 .6605348 .5891412 .5149378 ,4404750	.7983632 .7411517 .6767888 .5069084 .5336489	.6569048 .8100408 .7549941 .6925916 .6242911	.9024460 .8659712 .8212603 .7683651 .7079468	.9361534 .9091562 .6746353 .8320335	.9599082 .9406918 .9155366 .8829091 .8423718
46 47 48 49 50	.208 178 4 .158 9 3 3 8 .117 9 9 9 5 .08 5 2 3 6 7 .05 9 0 7 8 8	.2833058 .2237986 .1722717 .1291375 .0942193	.1683033 .3007178 .2395479 .1860243 .1407350	.4594758 .3869151 .3183105 .2556016 .2001714	.5520A77 .4783395 .4055378 .3360584 .2719357	.6412917 .5702428 .4970483 .4241489	.7226575 .6579048 .5881039 .5155853 .4427270	.7937270 .7373273 .6741877 .6056614
51 52 53 54 55	.0400044 .0271437 .0175055 .0109670 .0066730	.0668773 .0461636 .0309785 .0202039	.1036675 .0743154 .0518238 .0351427 .0231665	.1527786 .1135750 .0821933 .0574799	.2146934 .1652545 .1239347 .0905101	.2885268 .2295707 .1781487 .1347389 .0992642	.3719231 .3053524 .2447840 .1914470	.4612518 .3899940 .3823904 .2603142 .2051353
56 57 56 59	.0039428 .0022619 .0012547 .0006810 .0003571	.0078815 .0047123 .0027360 .0015423	.0148419 .0092387 .0055865 .0032808	.0264036 .0170935 .0107540 .0065732	.0444926 .0299247 .0195678 .0124365 .0076803	.0711965 .0496931 .0337389 .0222746 .0142954	.1084535 .0784635 .0552529 .0378549 .0252232	.1576481 .1180754 .0861395 .0611741
61 63 64 65	.0001819 .0000899 .0000431 .0000200	.0004483 .0002311 .0001156 .0000561	.0010359 .0005567 .0002904 .0001470	.0022502 .0012597 .0006847 .0003612	.0046077 .0026840 .0015141 .0008344	.0089158 .0054025 .0031797 .0018173	.0163397 .0102874 .0062934 .0037398	.0264226 .0185783 .0118035 .0078871
66 67 68 70	. 0000040 . 0000017 . 0000007 . 0000003 . 0000001	.0000121 .000053 .0000023 .0000010	.0000344 .0000159 .0000071 .0000031	.0000918 .0006443 .0000267 .0000094	.0002302 .0001156 .0000563 .0000266	.0005431 .0002839 .0001440 .0000708	.0012091 .0006376 .0003470 .0001777	.0025453 .0014398 .0007899 .0004907

							MINUP	/00-109
				l(c,n,p) = 1	$\sum_{m_0}^{\mathbf{n}} \cdot \binom{\mathbf{n}}{\mathbf{r}} \cdot \mathbf{p}^{\mathbf{r}} \cdot (1 + \mathbf{p})^{\mathbf{r}}$	ı•r		n = 125
×	, 33	. 34	. 35	. 36	. 37	. 38	. 39	. 40
71 73 73 74 75		.0000002	.0000005	.000001R .0000007 .0000003	.0000054 .0000023 .0000010 .0000004 .0000002	.0000156 .0000070 .0000030 .0000013	.0000425 .0000198 .0000090 .0000039	.0001089 .0000529 .0000249 .0000114
76 77 78 79 30					, 9000001	.000002	.0000007	.0000027 .0000004 .0000001 .000001
%	. 4 1	. 4 2	. 43	.44	.45	. 46	. 47	. 4 B
1 2 3 4 5	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000001.00000001.000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.9000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 .999999 .999998	1.0000000 1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 39 30	. 9949995 . 9999964 . 9999964 . 9999969 . 9999782	.9999998 .9999995 .4999987 .9994967	.9999998 .9999998 .999998 .999998	1.0000000	1.0000000 1.0000000 1.0000000 .999999 .999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	. 9999499 . 9998897 . 9997687 . 9995260 . 9990733	. 9999B08 . 9999B47 . 9999B05 . 9997B09	.9999925 .99999722 .9999594 .9999100	. 9999933 . 9999933 . 9999841 . 9999638 . 9499205	.99999976 .99999941 .9999859 .9999679	.9999997 .9999992 .9999979 .9991948	.9999999 .9999997 .9999993 .9999981	1,000000 ,999999 ,999996 ,999994 ,9999964
36 37 38 39	.9982553 .9968343 .9944590 .9906365 .9847109	,0901649 ,9984260 ,9971388 ,0949804	.9996173 .9992506 .9985853 .9974329 .9954668	.999A321 .99965B5 .9993304 .9907334 .9076B69	.9999296 .9998511 .9996968 .9994043 .9988765	.9999717 .9999379 .9998687 .9997321	.9999892 .9999753 .9999457 .9998840 .9997645	.9999960 .9999906 .9999785 .9999527 .9998995
41 42 43 44 45	.9758577 .9631030 .9453761 .9215982 .8908042	,9860651 ,9779156 ,9661127 ,9496152 ,9273514	.9922941 .9873320 .9790485 .9689441 .9536177	.9950192 .9930397 .9885148 .9816522 .9716035	.9979315 .9963388 .9937325 .9896165 .9833403	.9989970 .9981573 .9967268 .9943746 .9906403	.9995350 .9991132 .9983650 .9970844 .9944679	.9997940 .9995921 .9992194 .9985553 .9074128
46 47 48 49 50	. A 522 R 5 6 . B 0 5 7 / 4 0 . 7 5 1 3 5 9 4 . 6 B 9 9 5 7 6 . 6 2 2 9 0 6 3	.8983316 .8617850 .8173016 .7649570 .7053923	.9328061 .9055018 .4708797 .8284372 .7781332	.9573917 ,9379718 ,9123247 ,9795787 ,8391475	.9740973 .9609452 .9429578 .9189098 .8878919	.9849145 .9764310 .9642859 .9474728 .9249665	.9915895 .9963792 .9786129 .9674211 .9518255	.9955145 .9924671 .0877389 .9006466 .9703588
51 53 54 55	. \$ 520 81 8 . 4797040 . 4081282 . 3396196 . 2751427	.639P302 .5700125 .49B0650 .426304P .3570191	.720429H .6564252 .5077132 .5163+72 .4445038	.7908611 .7350679 .6726838 .6051711 .5344435	.8494392 .0031736 .7493050 .6885909 .6223740	,0958240 ,8593186 ,8150638 ,7631394 ,7041635	,9308036 ,9033880 ,8687920 ,8265344 ,7765695	.9559243 .9363300 .9105907 .0778655 .8375883
56 57 58 59	.2191494 .1697359 .1281265 .0942262 .0674743	.2922511 .2336249 .1822338 .1386034 .1027249	.3745687 .3086211 .2483976 .1951327 .1495019	.4627055 .3922486 .3252350 .2635033 .2084231	.5524274 .4808911 .4100394 .3420750 .2789278	.6393099 .5702529 .4990420 .4270320 .3591236	.7193711 .6559674 .5979943 .5171400 .4458778	.7895938 .7342154 .6723351 .6053665 .5351674
61 63 64 65	.0470245 .0318820 .0210198 .0134715 .0083900	.0741458 .0520936 .0356096 .0836730 .0152993	.1116364 .0811981 .0574951 .0396140 .0265462	.160 P 180 .120 P 613 .089 K 351 .063 P 3 K 0 .043 P 0 3 2	.2220954 .1725470 .1306996 .0964609 .0693228	.2946570 .2361399 .1846840 .1408512 .1046791	. 2763636 . 3106766 . 2505460 . 1972242 . 1514158	.4639993 .3937777 .3269725 .2653062 .2101623
66 67 68 69 70	.0050760 .0029825 .0017014 .0009420 .0005061	.0096087 .0058626 .0034738 .0019983	.0172947 .0109500 .0967351 .0040231	.0296479 .0194655 .0124204 .0076989	.0484653 .0329843 .0218195 .0140266 .0087595	.0757619 .0533682 .0365691 .0243644 .0157754	.1132931 .0025595 .0585595 .0404063 .0271070	.1623927 .1223063 .0897217 .0640669 .0445040
71 72 73 74 75	.0002638 .0001333 .0000653 .0000310	.0006044 .0003176 .0001618 .0000799 .0000383	.0013130 .0007169 .0003796 .0001949	.0027081 .0015357 .0008448 .0004507 .0002331	.0053119 .0031268 .0017060 .0004895	.0099222 .0060597 .0056920 .0020659 .0011523	.0176735 .0111925 .0068820 .0041068 .0023774	.0300576 .0197275 .0125760 .0077631 .0046743
76 77 78 79 80	.0000064 .0000027 .0000011 .0000005	.0000177 .0000000 .0000035 .0000015	.0000468 .0000218 .0000099 .0000043	.0001166 .0000567 .0000767 .0000121	.0002764 .0001396 .0000692 .0000323 .000014#	.0006231 .0003265 .0001658 .0000815	.0013346 .0007262 .0003626 .0301455 .000066	.0027228 .0015378 .0004417 .0004462 .0002291
81 82 83	. 0000001	.0000002	.000001	.0000023 .0000009 .000004	.0000045 .0000028 .0000012	,0000178	.0999465 .0909914 .0939096	,0001138 ,0000547 ,0000254

Al	ANCP 706-109							
				P(c,n,p) =	$\sum_{k=0}^{n} \binom{n}{k} p^{k} (1-p)$	n-r		u - 10r
					100			n = 125
Ж	.41	.42	. 43	.44	. 45	. 46	.47	. 4B
8 4 8 5				.0000001	.0000005	.0000014	.0000041	.0000114
86					.0000001	.0000002	.0000007	.0000021
87 88 89						.0000001	0000003	.0000008 .0000003
.,								.000001
75	,49	.50						
1 2	1.0000000	1.0000000						
4	1.0000000	1.0000000						
5 6	1.0000000	1.0000000						
7	1.0000000	1,0030000						
10	1.0000000	1.0000000						
11	1.0000000	1.0000000						
14	1.0000000	1.0000000						
16	1.0000000	1.0000000						
17 18 19	1.0000000	1.0000000						
80	1.000000	1.0000000						
33	1.0000000	1.0000000						
24	1.0000000	1.0000000						
26 27	1.0000000	1.0000000						
86 89	1.0000000	1.0000000						
30 31		1.0000000						
33	1.0000000	1.0000000						
34	, 4949 f 9 f , 4949 f 9 f	. 999999						
36 37	, 999 9 9 8 A	. 9 9 9 9 9 5 . 9 9 9 9 8 8						
36 35 40	.9999919 .9999815 .9999591	.9999971 .9999931 .9999841						
41	. 9999189	. 9 9 9 6 4 9						
43	.999 #209 .999 #440 .999 31 #1	.9999349 .9998451 .9996910						
45	.9987289	. 9 99 4 0 3 M						
46 47 48	.9977134	.9988868 .9979876 .9964763						
49 50	9938764 9889981 9885388	.9940205						
51 52	. 97 11057	.9842953						
53 54	9174383	. 963392A . 9464843						
5 5 5 6	.8462450 .8462284	.9239396 .2944364						
57 56	. #032109 . 7486901	.8564574 .8144197						
6 O	.6886246	.7627192 .7041540						
61	.5531066	.6396637						
53 64 65	.4113487 .3435305 .8804080	.5000000 4290897 .3603363						
66	. 2234930	.2958420						
67 68	.1737818 .1317918 .0978545	.237210A .1855803 .1415426	•					
70	. 069 8980	.1051636						
71 78 73	.0488711 .0332215	.0760604 .055157 .0366074						
7 4 7 5	.0219445 .0140762 .0087678	.0843311 .0137047						
76 77	.0058974	.0098387						
7 A	.0017632	.0035237						
80	.0005178	.0011132						

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×	. 4 9	. 50
81 87 83	.0002668 .0001338 .0000643	0005962
85	. 0000135	,0000151
86 87 86 69	.0000059 .000005 .0000010 .000004	0000015
91	, 0000001	.0000002

A	MCP	7	0	6-	10	9																			11																											
																				P(c,	r,	p)	9	Σ	,	(n) 1	r	()		1.4.	- 1														ľ	. =	1	26	5	
Ж		. 0	1					. 0	9					. c	3						. 0				-			. 0							. 0	6						07	,					. 0	8			
1	:3	59	4	07			7 :	19	8	69	7		9	7 (4	6	0 4 2 4 1 1			9 (63	5	20	3 3			91	R A	٥	•	1			9 9		2	6 6 6 1	2		. 9	9	88	7	3 1	5	:	9	9 9	6	7	8	5
3 4 5	. 0	31	, 3	8 1	. 4		3	45	6	4 7 5 3 7 8	3	•	. 5	34	10	5	7 1 7 0 0 0		٠	7	46	8	01	53			81	A O	0	19	3			9.	4 6	8	8 6 7 4 4 6	2		. 9		9 2	7	16	•		9	9 8	11		5	4
7 8 9	.0	000	00	9 9 4 4 0 5	11	:	000	1 3	9	6 0 6 0 9 6 3 2	9		000	36	8	7 2	20 76 23		:	210	4 () 3 3 6 6	7	91	9 2 0 4 2 1 6 4		:	4:	4 2 9 5 6 0	6 2	9	9 2 4 0		:	41		5	26 44 53	3		. 7	6	6 1 8 6 4 4		1300	1 6	:	;	4 5 6 5 6 5 6 5	10	3	3,	7
10	. 0	00	0	0 0	7	•	0	00	3	39 50	•	•	. 0	0	10	4	3 i 0 2		٠	0	30	3	3 :	5 5 9 8		•	1	00	6	\$ (0 4 4 7		•	3	8:	: 5	34	50		. 3	8	7 1 7 7	• 5	64	4	•	5	5 1	7 6	6	0	8
11 18 13 14 15							Õ	ÓÓ	Ò	0 9 0 1 0 0	7		0	00	100	12	6 4 5 3 6 4		:	00	0 1	6	9	6 B 5 O		:	0	0 1	6 3 6	593	7 7 3 3		:	00	7 6	4	95	10			0 0	3 6	9	4112	1 7 3	:	10	9101	9	5	26	9 7 7
16 17 18 19													8	86	000	00	0 3		:	000	000		0.0	67 23 30 07	l !	:	000	00	000	5	6 8 0 7 9 2 7 3 4 6		:	000	0 1 0 0	14	95	3		:6	000	7(3) 3(1)) 0 5 9 5	600	9		, 0	1	5 5	12	3	6
21 23 24 25																											0	0 (0	0	1 2 0 3 0 1		:	000	000	90	20000	17		:8	000	000	6	3	3 0 6	:	0	000	04	6	0	2 1 8
26 27																																	•	•	•	, ,		,,		. (0	0 (0	0	6		, ບ	0	0 0	0	6	7
28 29 30																																								•					-		. 0	000	0 0	ט ס	0	6 2
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Ĭ %	. 9	99	9	9 :	1		9	99	10	9 8	2		, 9	9 9	99	9	9 6			9	9 9	, ,	9	9 9		1.	0	0 (3	0	00	, ,	1.	0	0 (14	0 (20	1	. 9	0	1) 0	0	ō	1.	. 0	0	10	0	0	0
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1 3 4 5	1.0000000	1.0000000 1	.0000000 1		1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.000000 1.00000	00 1.000000 00 1.000000 00 1.000000	1.0000000
6 7 8 9	1.0000000	1.00000000 1	.0000000 1	1,000000 1,000000 1,000000 1,000000	1.0000000 1.00000 1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000	1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000
11 17 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1	.0000000	1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	00 1.0000000 00 1.000000 00 1.000000	1.0000000
16 17 18 19	1.0000000	1.0000000 1	.0000000 1	1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
91 92 93 24 25	1.0000000	1.0000000 1	.0000000	L.0000000 L.000000 L.0000000 L.0000000	1,0000000 1.00000 1,0000000 1.00000 1,0000000 1.00000 1,000000 1.00000	000 1.00000000	1.000000 1.000000 1.000000 1.000000 1.000000
21 27 28 29	, 0000066 , 9999990 , 0900073 , 0909031 , 0909634	.9999997	.0000000 1 .9949999 .9999999 .9999999	1,0000000 1,0000000 1,999999 1,9999997	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 .999999 1.00000	000 1.00000000 000 1.0000000 000 1.0000000	1.0000000
31 33 31 34 35	. 999615 . 9998171 . 9998347 . 9998347	.9999655	.9999945 .9999467 .9999692 .9999317 .9998543	.99799U0 .9979951 .997988B .997727	.9999991 .99995 .9999987 .99995 .999986 .99995 .999986 .99995	94 , 4999995 065 , 9999995 062 , 9999967	1.000000 ,9999999 .9999998 .9999796 .9999989
36 37 38 39 40	.9905907 .9974169 .9984309 .99843038	.9976794 .9938869	.9997009 .9994083 .9988714 .9979327 .9963079	.2990710 ,9997349 .9994746 ,9969961	.9999466 .99991 .9998864 .99995 .9997662 .99995 .9995359 .99975	535 .9999818 505 .9999596 549 .9999134	.9999972 .999993 .9999843 .9999851
41 48 43 44 45	9794675 9683324 9526441 9313472 931472	.9813384	.9936583 .9894657 .9830647 .9736317 .9602080	.9966970 .9943067 .9905057 .9046717 .9760249	.9983541 .99981 .9970555 .9985 .9949054 .99731 .9914687 .9933	136 .9993114 148 .9587166	.9996447 .9996830 .9993983 .9966741
46 47 46 49 50	.0600788 .m840201 .7736530 .7151323 .6503973	.8771346 .8359847 .7869417	.9417551 .9173487 .8657673 .8466875	.9636449 .9465166 .9236094 .8939869 .8569372	.9763567 .90754 .9668636 .96033 .9509971 .96985 .9396314 .95531	9866900 986630 986613	.9964857 .9939299 .990084 .9840509
51 53 53 54 55	.5611199 .5093789 .4374743 .3677081 .3021483	.5993359 .5282829 .4564441	.7452379 .6639472 .6172593 .5470175 .4753636	.8121071 .7596169 .7001328 .6348767 .5655637	.8667425 .90923 .8239931 .87611 .7735459 .83546 .7159166 .78703 .6521753 .73125	115 .9162730 010 .0050525 044 .0463955	.96 205 29 .9457 353 .92 29455 .09357 36
56 57 58 59	.0425461 .1900159 .1451863 .1061253	1569261	.4046406 .3369786 .2742937 .2180366 .1691232	.4942702 .4232496 .3547210 .2906652 .2326564	.5039034 .66914 .5230004 .60200 .4419426 .53173 .373440 .3907	191 .6857671 990 .6198940 372 .5503992	.0126312 .7607970 .7020376 .6375115
61 63 64 65	.0554088 .0380905 .0254733 .0165663 .0104734	.0613556 .0485329 .0286864	.1279186 .0942866 .0676874 .0473029 .0321653	.1817642 .1384962 .1028586 .0744116	.2476700 .32431 .1940437 .26305 .1495309 .20835 .1118683 .16101 .0815349 .18133	578 .3415495 537 .2786076 143 .222859	.3590390
66 67 68 69 70	.006434H .0036409 .0038266 .0018534	.0074360 .0044771 .0086180	.021273H .0130762 .0065475 .0051892 .0030597	.0359202 .0339458 .0155202 .0097764	.0578622 .08906 .0399609 .06366 .0268446 .04429 .011397 .01976	593 .0970043 970 .0696395 786 .0489363	.0763619
71 73 73 74 75	.0003631	.0004381	.0017516 .0009732 .0005247 .0002744 .0001391	.0035557 .0020516 .0011488 .0006241	.0068633 .01261 .0041101 .00783 .0033894 .00472 .0013479 .00273	065 .0142386 272 .0089080 679 .0034112	.0846860 .0160087 .0100837
76 77 76 79	.0000046 .0000042 .0000018 .0000007	.0000131	.0000dB4 .0000J26 .0000150 .0000067	.0001680 .0000812 .0000399 .0000185	.0003914 .00086 .0003013 .00046 .0001004 .00023 .0000485 .00013	530 .0010121 597 .0005448 502 .0002835	.0036595 .0021066 .0031756 .0006360
8 1	.000001	,0000004	.0000012	,0000036	,0000103 ,00000	2690000 875	.0001691

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A CONTROL OF THE SECOND OF THE

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 $P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

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×	.49	. 80
81	.0003895	.0008547
82	.0001987	.0004526
83	.0000980	.0002320
64	.0000468	.0001150
8.5	.0000316	.0000551
-86	.0000096	0000255
ð?	.0000041	.0000114
88	.0000017	. 0000049
29	.0000007	.0000020
žó	.000003	.0000000
91	.00000u1	.0000003
92		.0000001

ı	MCP 706-	109		P(c,n,p)	$=\sum_{r=0}^{n} {n \choose r} {r \choose r}$	₽) ^{n-2.}		n = 127
۸n	.01	. 62	.03	.64	. 05	.06	.07	. 0 8
76	.720957	9 .9231380	.9791065	.9943967	.9985178	.9996134	.9999006	. 49 297 48
3 4 5	.362994 .135200 .039327 .009306	1 .4677934	.8970405 .7371386 .5310795 .3335177	.9647457 .8869119 .7517837 .5772431	9866107 ,9557607 ,3337213 ,7661834	,9964797 9836780 ,9503629 .8840458	.9969505 .9944454 .9603164 .9473486	.9996967 .9981734 .9926540 .9777755
6 7 8 9	.001846 .000314 .000316 .000000	2 .0143180 7 .0041922 1 .0010522	.1032077 .0886829 .0381491 .0147055	.3983391 .2467676 .1376000 .0693703 .0317207	.6140026 .4511425 .3029766 .1860035	.7799137 .6447637 .4956468 .3528753 .2323802	.8863050 .7980800 .6713269 .5340896 .3975082	.9459486 .8896749 .8050896 .6947609 .5679096
11 13 13 14 15	.00000	1 .0000542 .0000105 .0000019 .0000003	.0016199 .0004690 .0001249 .0000307	.0132992 .0051065 .0018025 .0005935	.0540460 .0357448 .0113459 .0946420 .0017689	.1416243 .0800086 .0412904 .0305235 .0093359	.2762003 .1790829 .1034204 .3613705 .0325335	.4377491 .3173636 .2161699 .1383266
16 17 18 19 20			.0000015	.0000515 .0000137 .0000034 .0000008	.0006297 .0007100 .000658 .0000194	.0040008 .0015036 .0006045 .0002148	.0161922 .0075670 .0033330 .0013854 .0005444	.0471053 .0261877 .0126495 .0060185
01 33 33 34 35					.0000014	.0000229	.0002026 .0000715 .0000040 .0000077	.0011573 .0004691 .0001808 .000065
\$ 0 \$ 2 \$ 2 \$ 3 \$ 3 \$ 3 \$ 3 \$ 3 \$ 3 \$ 3 \$ 3 \$ 3 \$ 3							.0000007	.0000077 .0000035 .0000008 .0000002
.\	,09	.10	. 11	. 1 2	, 13	.14	. 15	. 16
123.45	.999993 .999914 .999423 .997396	8 .9999767 0 .9998241 2 .=91178	.9959596 .9979936 .9979481 .9977129	.9999989 .9999984 .9999851 .9999099	1.0000000 .9999996 .5959959 .9999727 .9998653	1.0000000 .9999999 .9929989 .9999920 .9999571	1.0000000 1.0000000 .999997 .9999977	1.0000000 1.0000000 .999999 .9999994 .9999961
6 7 n 9	.976064 .945662 .893661 .816583	6 .9750111 0 .9461557 0 .8980634	.9960715 .9091852 .9744731 .9471978 .9026243	.9985253 .9955678 .9385964 .9743369	.9994706 .9982713 .9951736 .9082304 .9745127	99985 99935 998056 99488 988061	. 0999395 997698 992522 . 7978819 . 9946847	.9999807 .9999210 .9997844 .9991628 .9977485
11 12 13 14 15	.598081 .474297 .355954 .252416 .169033	4 .6252956 2 .5077079 3 .3921302	.8376172 .7521584 .6500559 .5384226 .4260726	.9072563 .8472523 .7681561 .6727420 .5667969	.9503253 .9113632 .8563557 .7629574 .6936501	.9749292 .9522083 .9154538 .8649646 .7967115	.9880269 .9755308 .9542122 .9209331 .6731119	.9945696 .9881291 .9762706 .9562892 .9252976
16 17 18 19	.106908 .063899 .036124 .01°338	0 .1319525 9 .0825624 4 .0490259	.3214551 .2309620 .1579254 .1027605 .0636459	.4579616 .3540734 .2615739 .1844911 .1241894	.5931194 .4879667 .3853734 .2916900 .21138.7	.7130069 .6176269 .5162427 .4153825 .3211887	.8093378 .7310050 .6405157 .5429292 .4441342	.0008272 .0215333 .7477895 .6619502 .5601509
21 23 24 25	.004727 .302164 .000242 .000391	1 .0075617 6 .0036738 2 .0017019	.0375402 .0311002 .0113100 .0057861 .0026275	.0797854 .0489333 .0286628 .0130437 .0085670	.1465813 .0972450 .0617250 .0374946 .0216053	.2383657 .1697042 .1158335 .0757981 .0475561	.3499884 .2653363 .1933593 .1353786 .0910302	.4716716 .3780364 .3931028 .2173779 .1557002
36 27 28 29 30	.000058 .000021 .000007 .000000	1 .0001264 3 .0000496 4 .0000164	.0013210 .0005905 .0002528 .0001037	.0043977 .0021565 .0010133 .0004566	.0121464 .0064843 .0033194 .0016304 .0007688	.0286143 .0165173 .0091507 .0048676 .0024877	.0587905 .0364707 .0317367 .0124505 .0068563	.1072979 .0711291 .0453561 .0276266 .0164271
31 33 33 34 35	.000000	.0000022 .0000007 .0000002 .0000001	.0000154 .0000056 .0000019 .0000007	.0000620 .0000327 .0000125 .0002046	.0003463 .0001517 .0000635 .0000256	.0012219 .0005772 .0002623 .0001148	.0036313 .0018506 .0009078 .0004289 .0001952	.0093340 .0051064 .0026907 .0013661 .0006685
36 37 38 39 40			.0000001	.00000 16 .0000002 .0000001	.0000037 .0000013 .0000005 .0000002	.0000196 .0000077 .0000029 .0000011	.0000556 .0000146 .000056 .0000028	.0003154 .0001436 .0000631 .0000367
41 42 43 44 45						.000001	.0000006 .0000003 .0000001	.0000043 .0000017 .000006 .000002 .000001
λί,	.17	. 18	. 19	.20	. 21	. 22	. 2 3	. 34
1 2 3 4 5	1.000000 1.000000 1.000000 .99999	00 1.0000000 00 1.0000000 00 1.0000000	1,0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	.999994 .929973 .929902 .929683	9 .9994917 5 .9999668 1 .9998849	. 29 99 9 9 5 . 99 99 97 4 . 99 99 8 9 1 . 99 99 5 9 8 . 99 98 6 8 9	.9999999 .9999992 .9399965 .9999865	1.0000000 .9999998 .9999089 .999956 .9999839	1.0000000 .9999979 .9999997 .9799986 .0559947	1.0000000 1.0070000 .499999 .999996 .999983	1.000000 1.000000 1.000000 1.000000 .999999 .9999995
11 13 13 14 15	.997653 .994526 .986334 .977114	11 .9975941 10 .9945438 16 .9886207	.9996173 .9989096 .9975663 .9946130 .9889719	.9798549 .9995239 .9989625 .9975666	.9799472 .9998433 .9095765 .9089491 .9975910	.9999815 .9999420 .9998342 .9995654 .9989479	.9999938 .9999793 .9999377 .9998876 .9995599	.9939980 .9999929 .9999775 .9999343 .9998435

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				_		HITCH	700-109
			P(e,n,;) =	$\sum_{k=0}^{n} {n \choose k} \mathbb{E}^{k} \left(\mathbb{I}_{-k} \right)$	n-r		= 127
.17	.10	. 1 2	.22	.21	. 22	. 23	. 24
.0295312 .8881369 .0337762 .7634672	.9405856 .9336234 .8950649	.9790037 .9626361 .9375676	.9893727 .9800066 .9647179 .9413600	.9946713 .9898107 .9810271 .9667584	.9976359 .9950456 .9902752 .9020587	.0989575 .9976980 .9952415 .9907574	.9995597 .9983755 .9977741 .9954557
.5920189 .0980421 .4053006 -7185831	.7009909 .6146322 .5232949 .4317639	.7920240 .7188170 .6360791	.0526349 .0050267 .7356351 .6564382	.9137643 .6714592 .8173757 .7515218	.9484839 .9153620 .8797861 .8263272	.9706794 .9518161 .9246692	.9840614 .9785471 .9543972
.1766557 1244813 .0844966 .0552479	.2459562 .1981467 .1424658	.3703858 .3902942 .2200173	.4822709 .3955997 .3145461 .2421768	.5928284 .5063229 .4203040	.6941679 .614(830 .5295369	76 7609 .7116586 .6344460	.0500295 .7942248 .7263034 .6539560
.0211136 .0123442 .0069558	.0426451 .0265336 .0159236	.077E745 .0513601 .0327019 .0201025	.1299733 0905161 .0609232 .0396252	.2001830 .1466580 .2039735 .0713093	.2870176 .2203664 .1639177 .1191920	.3961274 .3075271 .2408853	.4911259 .4994290 .3320299 .2616681 .2002376
.0010003 .0004878 .0002296 .0001043	.0027765 .7014451 .0007263 .0003526	.0068389 .0037861 .0020249 .0010464	.0151259 .0088764 .0050370 .0027625 .0014649	.0303478 .0188292 .0112986 .0065575	.0557311 .0364442 .0230650 .0141274 .0083747	.0944286 .0648964 .0432000 .0276522 .0173098	.1486914 .1970929 .0747843 .0506206
.0000194 .0000080 .0000032 .0000012	.0000750 .0000328 .0000139 .0000057	.0002524 .0001176 .0000532 .0000232	.0007512 .0003726 .0001788 .0000930	.0019995 .0010500 .0005344 .0002630	.0048051 .00265-7 .0014308 .0007465	.0105145 .0761567 .0034014 .0019177	.0211080 .0130012 .0077592 .0044870
.0000002	.0000003	.0000040 .0000016 .000006 .0000007	.0000162 .0000068 .0000011 .0000004	.0000578 .0000259 .0000112 .0000047	.0001838 .0000869 .0000378 .0000177	.0905258 .0002525 .0001272 .0900595 .0900271	.0013658 .0007194 .0003664 .0001811 .0000866
			.0000001	.0000007 .0000003 .0000001	.0000032	.0000119 .0000051 .0000021 .0000008	.0000403 .0000181 .0000079 .0000034
						.000001	.0000005
.25	. 26	. 27	. 26	. 29	. 30	. 71	. 32
1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000
.9999994 .9999977 .9999982 .9995760	.9999998 .9999993 .9999974 .9999915	.9979999 .999998 .9999999 .9999971 .9979910	1.0600000 .9999999 .9999997 .9999791	1.0000000 1.0000000 .9999999 .9999997 .9999990	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000
.9996216 .9995640 .9990034 .9976013 .7936774	.9999306 .9998219 .9998724 .9990368	.9999741 .9999301 .9998241 .9995043	.9999907 .9999737 .9999305 .9998279 .9995990	.999996H .9999905 .9999735 .9499316 .9998332	, 9999686 , 9999967 , 9999937 , 9999737	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	. 09 99 99 99 . 99 99 98 9 . 99 99 98 9 . 99 99 96 6
.9917464 .9850699 .9743470 .9580296 .9344600	.9959088 .9922417 .9860338 .9760765	.9980593 .9961443 .9927315 .9869691 .9777335	.9991103 .9981657 .9963810 .9932123 .9378725	.9996160 .9991641 .9982747 .9966164 .9936811	.9998396 .9996345 .9992120 .9903048 .9968484	.9799357 .9998470 .9995550 .9992612 .9984945	. 9999753 . 9999335 . 9998551 . 9996761 . 9993109
.9020511 .0597625 .8069824 .7441489 .6726408	.9389704 .9087210 .8689638 .8190754	. 96 36 59 9 . 94 32 39 1 . 91 49 8 56 . 87 76 64 6 . 33 0 5 4 1 6	.9793171 .9632645 .9472764 .9209341 .8858927	.9667416 .9806267 .9687334 .9510923 .9264941	.994135 .9895717 .9822026 .9710706 .9546961	. 970754 . 9745741 . 9903703 . 9636251 . 9737790	.9986029 .9972938 .9949949 .9911277 .9649153
.5947730 .5135087 .4323644 .3544610 .8626493	.6905581 .6150529 .5354664 .4549674 .3767719	.7736068 .7077154 .6346030 .5567560 .4771526	.8414151 .7872928 .7241501 .6534601 .5774567	.0936735 .6517268 .6003274 .7326898 .6716409	.9317719 .5010301 .8615056 .8157403 .7549603	.0580967 .9367524 .9079839 .8707757 .824558	.97536 kg .9613026 .9414496 .4145544 .8793626
.0190446 .1648628 .1004436 .0853757 .0567092	.3037694 .23 0 2406 .1015776 .1344423 .5966491	.3989201 .3249743 .2577065 .1987843 .1490¢ý5	.4969199 .4200679 .3462145 .2774549 .2164331	.5975695 .5202524 .44.5421 .3674452 .2974097	.6170967 .6170967 .5411367 .4640336	-7693856 -7960386 -6360418 -5615689 -4851962	.0350089 .7831886 .7222669 .6544090 .5015144
.0391381 .0833015 .0158575 .0096347 .0056747	.0571360 .0456361 .0399869 .0191042 .0118045	.1065803 .0760189 .0527648 .0351787	.1642256 .1211438 .0868379 .0604658 .0400866	.2344764 1799313 .1343124 .0974796	.317526 (.2528482 .1961275 .140056(.100726)	.4097177 .3377510 .2715649 .7127159 .7673521	.5060471 .4706889 .3580731 .2005244 .2093389
.003401 .0017934 .0009624 .0005007	.0076739 .0041111 .0083175 .001266 .1006713	.0142688 .0087035 .0051432 .0029465 .0016396	.0256427 .0171069 .0105619 .0263527 .0037011	.0471211 .0313667 .0201767 .0127273 .0077558	0776390 053806 0363455 038350 035150	1805678 6015 6015 6015 6015 6015 6015 6015 6015	.177165; .130579; .0971433 .0690366 .6477123
	1284340 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1295312	1295312	.17	.17		1.17

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A	MCP 706-10	9		P(c,n,p)	$= \sum_{r=0}^{n} \binom{n}{r} p^{r} (1$	-p) ^{n-r}		n '= 127
٠.	.25	.26	. 27	- 28	. 29	. 30	. 31	. 32
51 52 53 54 55	.0001235 .000566 .000766 .000120	.0003451 .0001721 .0000832 .0000390	.0008847 .0004630 .0003551 .0001158	.0020924 .0011479 .0006111 .0003156	.0045 00 0 .0026 345 .0014 68 3 .0007 943 .0004 170	.0093683 .0056226 .0032767 .0018538	.0178875 .0112063 .0068198 .0060300	.0320876 .0209350 .0132851 .0061908
56 57 58 59 60	.0000022	.0000078 .0000034 .000004 .000006	.0000257 .0000115 .000050 .000021	.0000769 .0000363 .0000166 .0000074	.0002125 .0001051 .000504 .0000235	.0005429 .0002809 .0001411 .0000688	.0012887 .0006972 .0003662 .0001867	.0026537 .0016122 .000844 .0004711
61 62 63 64 65		.0000601	.0000001	.0000013 .0000005 .0000002	.0000047 .0000020 .0000008 .0000003	.0000149 .0000067 .0000029 .0000012	.0000444 .0000807 .0000094 .0080041	.0001223 .0000596 .0000462 .0000129
66 67 68 69 70						.0000002	.0000007 .0000003 .0000001	.0000025 .0000010 .0000004 .0000002
9,		. 34	. 35	. 3 6	.37	. 30	. 39	. 40
3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 5 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 :8 19	1.0000000 .9999999 .9999996 .9999967	1.000000 1.000000 .999999 .999996 .9999989	1.0000000 1.0000000 1.0000000 .9999999 .9999996	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 25	.9999909 .9999763 .9999416 .9998638 .9996976	.999968 .999912 .999774 .999451	.999989 .9999069 .9999916 .9999787 .9999487	.999996 .999989 .999970 .9999921 .9999801	.9999999 .9999996 .9999990 .9999972 .9999926	1.000000 .9999959 .9999997 .9999990	1.0000000 1.0000000 .999999 .9599997	1.0000000 1.0000000 1.0000000 .9999999 .9999997
26 27 20 29 30	.9993605 .9987089 .9975086 .9953970	.9997194 .9994094 .9988119 .9977138	.9998619 .9997410 .9994571 .9989112 .9979077	.999524 .9993911 .9997623 .9995034	.9999616 .9999561 .9999002 .9957830	.9990933 .9999831 .9959599 .9959091	.9999976 .999937 .9999845 .9999835	.9999992 .9999978 .9999943 .9999860 .9999871
31 32 33 34 35	.9861342 .9773304 .9643217 .9459767 .9897596	.9935268 .9872833 .9791797 .9671619	.9961425 .9931605 .9863642 .9309171 .9698306	.9980928 .9964851 .9937721 .9893768 .9825466	.9790968 .9982679 .9968074 .9943362 .9903289	.9995903 .9991824 .9984326 .99 1096 .9948677	.9998219 .9975004 .9992633 .9985869 .9973218	.999259 .9996400 .9996682 .9993366 .9987309
37 38 39 40	.0070079 .0465121 .7963705 .7379217	.9266166 .8957722 .8566924 .8090114 .7529575	.9539684 .9321410 .9032344 .8663697 .8210704	.9723349 .°576586 .9373476 .9102925 .8755631	.9840723 .9746818 .9611177 .9422505 .9169631	.9912167 .9854931 .9768778 .5643345 .9468323	.9950615 .9920443 .9668281 .9789296	.9976545 .9938207 .9928139 .9870662 .9303433
41 42 43 44 45	.6009917 .5265658 .4515050 .3784244 .3097068	.6694298 .6199859 .5467341 .4721403	.7674083 .7670744 .6304920 .5665360 .4925672	.0325655 .7812175 .7222033 .6565964 .3859569	.8842909 .8435737 .7946084 .7377625 .6749261	.9232627 .8925702 .8546513 .0546513 .7527784	.9511962 .9292037 .900~17# .8640338 .8196254	.9702497 .9552637 .9348066 .9976475 .8735361
46 47 48 49 50	.8472797 .1924687 .1459489 .1077500	.3890739 .2650626 .2082325 .1594389 .1189134	.2831527	.5127618 .4393678 .7682185 .3015161 .2410245	.6049839 .5327017 .4595406 .3879260	. 6930490 .683665 .5587667 .4795950 .4076862	.7672575 .7075737 .6418112 .5717364 .4995048	.6313486 .7812063 .7835994 .4598917 .8907944
51 53 53 54 55	.0541182 .0347891 .0243146 .0156200 .0097515	.0863486 .0410152 .0417435 .0860405	.0958070 .0684083 .0478312	.1,179431 .1,28630 .1058019 .0743016 .0533618	.2579946 .2009076 .1556229 .1163252	.3389320 .2753093 .2183174 .1688873	.4274626 .3579214 .2929403 .2341498 .1876411	.5192451 .4475263 .3770580 .3108596 .2503820
56 57 58 59	.0059150 .0034856 .0019951 .0011091 .0005987	.0115148 .0070699 .0042178 .0024 45	.0134943 .0083020 .0030597	.0365045 .0243062 .0157034 .0096631 .0040211	.0600 475 .0414272 .0278084 .0181353 .0115250	.0935975 .0669834 .046664 .0315356 .0208629	.1389317 .1930019 .0743883 .0523054 .0358609	
61 63 64 68	.0003138 .0001597 .0000789 .0000378	.0007524 .0003975 .0002059 .0001031	.0009357	.0035719 .0020586 .0011525 .0006267	.0024854	.0050554	0238389 .0154389 .0097819 .0059507 .0035397	.0112416
66 67 68 69	.0000003 .0000006 .0000035 .0000035	.0000236 .0000108 .0000048 .0000021	.0000312	.0001696 .0000844 .0000408 .0000191	.00008#6	.0005107	.0027454 .0011468 .0026259 .0003313	.0034371

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							AMCP	706-109
				P(e,n,p) =	$\sum_{k=0}^{k=0} {n \choose k} p^{k} (3-k)$,) ^{n-r}		n = 127
×	. 33	.34	. 35	.36	.37	. 38	. 39	. 40
71 72 73 74 75	.0000001	.0000001	.0000018 .0000005 .0000002	.0000038	.0000115 .0000051 .0000023 .0000009	.0000322 .0000149 .0000067 .0000029	.0000648 .0000410 .0000192 .0000068	.0002109 .0001061 .0000518 .0000245
76 77 78 79 80					.0000001	.0000003	.0000017 .0000007 .0000003 .0000001	.0000050 .0000022 .0000009 .0000004 .0000001
		40			4-	4.5		
K t		.42	. 43	.44	,45	. 46	.47	.48
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000	1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.000000 1.000000 1.500000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000
26 27 28 29 30	.9999997 .9999992 .999998 .999948	.9999999 .999990 .999993 .999998	1.0000000 .999999 .999999 .999994	1.0000000 1.000000 .9999/9 .99999/6	1.0000000 1.0000000 1.000000 1.000000 1.999999	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000
31 38 33 34 35	.999705 .9999337 .9998570 .9997036	.9994667 .9999737 .9999410 .9998729	,9999959 .9999900 .9999767 .9999478	.999986 .9999964 .9999912 .9999795	.9999995 .9999967 .9999968 .9999923	.9999996 .999996 .9999989 .9999972		1.000000 1.000000 .999999 .999997
36 37 38 39 40	.998 8 646 .997 8 982 .996 2 464 .993 5 277	.9994740 .9969883 .9961233 .9966398	.9997669 .9995341 .9991023 .9983306 .9970023	.9999012 .9997946 .9995892 .9992067	,9999600 ,9999136 ,9996203 ,9996396	.9999845 .9999652 .9999849 .9998435	.9999943 .9999866 .9999700 .9999364	.9999980 .9999951 .9999806 .9999743
41 48 43 44 45	,9826252 ,9729060 ,9590763 ,9400769	.9902026 .9042612 .9753627 .9626450	.9947976 .9912685 .9856179 .9776879	.9973352 .9983584 .9981788 .9872387	.9986946 .9976399 .9958729 .9950152 .9885514	.9993888 .9986528 .9979179 .9963436	.9997866 .9994678 .9989968 .9981705	.9998633 .9997638 .9995379 .9991857
46 47 48 49 50	.8035724 .8425559 .7946315 .7391258	.9215165 .8911564 .8538676 .8075398	.9496898 .9277630 .8993016 .8634917	.9690921 .9540530 .933686 .9070208	.9618152 .9719905 .9581370 .9392460	.9897608 .9836825 .9746850 .9619533	.9944864 .9908722 .9853486 .97718467	.9971627 .9951279 .9918907 .9869105 .9794989
51 53 53 54 55	.6095236 .5387927 .4669552 .3963122 .3290396	.6938444 .6279087 .5581252 .4966164 .4156556	.7686816 .7103082 .6459351 .5778215	.8318323 .7827126 .7263058 .6635894 .5960614	.8825204 .8432303 .7968471 .7418498 .6808588	.9212311 .8913460 .8541386 .8092869	.9493636 .9277465 .8997865 .8645643	.96 00 961 .95 39 517 .95 380 46 .90 767 21
56 57 58 59 60	.3669912 .8115533 .1635665 .1833203 .0906124	.3474531 .2839543 .2266786 .1766219 .1342303	.4350602 .3660733 .3012482 .2422271 .1901559	.5256393 .4544987 .3646736 .3166498 .2581814	.6146257 .5449519 .4739445 .4036276	.6977315 .6328959 .5641002 .4933716 .4829094	.7715397 .7141961 .6508544 .5830617 .5127543	.8338905 .7856774 .7302421 .6684840
61 62 63 64 65	.0640526 .0451910 .0306463 .0202184 .0199715	.0994399 .0717688 .0504384 .0345019 .0229617	.1456366 .1087484 .0791251 .0560682 .0386745	.2041576 .1575353 .1165401 .0869263 .0320905	.3745233 .2106155 .1699217 .1208165 .0951850	.3548629 .2913345 .2335176 .1627905 .1395785	.4480931 .3732670 .3082964 .2488518 .1961356	.5320574 .4613531 .3918670 .3256899 .2646038
66 67 68 69 70	.0050906 .0049044 .0028865 .0016524 .0009179	.0148621 .0993523 .0057198 .0033988	.0259566 .0169439 .0107537 .0066333 .0039754	.0431756 .0292145 .0192275 .0183037	.0685149 .0480165 .0327469 .0217234	.1039006 .0783508 .0532083 .0365652 .0844425	.1508868 .1130814 .0886070 .0587619 .0406808	.2099506 .1625595 .1227314 .0902922 .0646880
71 73 73 74 75	.0004930 .0002591 .0001316 .0000648	.0010994 .0005981 .0003158 .0001618	.0023141 .0013079 .0007175 .0003820 .0001973	.0046236 .0027134 .0015460 .0008550	.0087632 .0053491 .0031637 .0016166 .0010123	.0150860 .0100344 .0041574 .0036692 .0081884	.0273953 .0179370 .0114133 .0070547	.0451050 .0305928 .0201738 .0129277 .0080468
76 77 78 79 80	.0000143 .000064 .0000046 .0000018	.0700387 .0000181 .0000036 .0000036	.0000988 .0000480 .0000226 .0000103 .0000145	.0002387 .0001305 .0000539 .0000279	.0005478 .0008849 .0001438 .0000718 .0000343	.0011913 .0006466 .0003424 .0001752 .0000869	.0034665 .0013941 .0007641 .0004060	.0086520

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也可以是一种,他们是一种人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是 第二章 是是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,

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AMCP 706-109

 $F(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n+r}$

n = 127

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1. 多数的分数分配数据数据数据数据

の場所が開発を行うという

86 .0000155 .0000403 87 .0000039 .0001735 88 .0000039 .0000185 89 .0000039 .00000185 89 .0000039 .0000035 99 .0000003 .0000035 91 .0000003 .0000003

A	4CP 706-109			F(c,c,p)	$=\sum_{ij}^{L=0} \langle i_{ij}^{\dagger} \rangle \cdot L_{i_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{j_{i_{i_{j_{i_{i_{j_{i_{i_{i_{i_{i_{i_{i_{i_{i_{i_{i_{i_{i_$	1.) _{u-L}		n = 12n
	• •							
7,	.01	.02	.03 .9797333	,04 ,9946208	.05	.06 .9996366	.07	.08 .9999768
1 2 3	.3665745	.7279066	.8995025 .7419357	.9659317	.9891961	.9966677	.9990171	.9997190
5	.0402857	.2543491	.5372613	.7571886 .5842248	. 8873233	.9523738	.9813054	9930955
6 7 8 9	.0019209 .0003295 .0000493 .0000065	.0444084 .0146929 .0043947 .0011542 .0002724	.1877170 .0915167 .0396651 .0154088	.4054952 .2528304 .1419667 .0720994	.6216117 .4592855 .3103849 .1910501 .1086712	.7861617 .6526727 .5045938 .3614416 .2396099	. #905781 . 7994197 . 6798356 . 5436962 . 4070669	.9484948 .6941768 .6118564 .7035672 .5760577
11 13 13 14	.0000001	.0000582 .0000114 .0000020 .0000003	.0017249 .0005035 .0001352 .0000335	.0140365 .0054362 .0019415 .0006422 .0001975	.0565737 .0271598 .0120659 .0349772	.1470696 .0837055 .0442714 .0216115 .0100353	.2846919 .1838811 .113668 .064640 .0345521	.4401620 .3269944 .3242654 .1445559 .0076206
16 17 18 19			.0000017	.0000566 .0000152 .0000039	.0006867 .0002310 .0000730 .0000217	.0043227 .0017474 .005644 .0002382 .0000806	.0173268 .0081701 .0036291 .0015317	.0499937 .0268859 .0136477 .0065490
21 23 23 24				.0000	.0000016	.0003258	.0002065 .0000607 .0000273	0012816 .0005243 .0002055
25 26 27 20 29						.0000008	.0000027	.0000256 .0300000 .0000029 .0000009
30								.0000001
ેર 1	, 89 , 9999943	.10	.11 .9999997	.12	1.0000000	1.0000000	.15	.16
3 4 5	.9999219 .9994672 .9975787 .9917417	.9999788 .9998394 .9991884 .9969282	.9999944 .9999531 .9997367 .9989108	.999986 .9995867 .9999189 .9996301	9999996 9999963 9999757 999879	9999999 9999990 999999 9999620	1.0000000 .9999997 .9999980 .9594885	1.000000
6 7 8 9	.9774252 .9463967 .6963656 .6235285 .7246260	.9907000 .9765135 .9490412 .9026726 .8344747	.9963729 .9899427 .9750914 .9501981 .9075274	.9986533 .9959227 .9894330 .9760481 .9517118	.9995219 .9984272 .9955763 .9891331 .9762960	.9990371 .9994294 .9982380 .5953267 .9890077	.9999466 .9997953 .9993298 .9980875 .9951643	.9999831 .9999305 .9997559 .9992527 .9978748
11 13 13	.6086722 .4854380 .3665051 .2617347 .1765378	.7440374 .6362434 .5194667 .4036880 .2980170	.8447690 .7615588 .6612871 .507023	.9122207 .0544527 .7776476 .6841924 .5795104	.9534696 .9160007 .8635743 .7924992 .705260G	.9767663 .9553093 .9214594 .0721731	.9890256 .9774647 .9574099 .9259250	.9750792 .9891596 .9781680 .9594869 .4300563
15 16	. 1124997	.2087837	. 3329719	.4710219	,6061884	.7347273	.6190739	.8879424
17 18 19 80	.0677696 .0386246 .0208491 .0106712	.1387603 .0875014 .0523795 .0397865	.2409173 .1659594 .1088286 .0679485	.3665399 .2726739 .1937410 .1314256	.5016365 .3987106 .3038688 .2218218	.6309604 .5304365 .4895326 .3343758	.7427849 .6340891 .5575672 .4589535	.0310202 .7595885 .6756845 .5831588
31 33 34 85	.0051858 .0033948 .0010586 .0004408 .0001761	.0161052 .0082873 .0040625 .0018991 .0008474	.0404118 .0229086 .0123870 .0063937	.0851139 .0526356 .0310952 .0175580 .0094818	.1550054 .1036587 .0663426 .0406446 .0238449	.2499761 .1793196 .1233754 .0814031 .0515100	.3641103 .2780341 .8041559 .1440708	.4671083 .3930180 .3058501 .2293339 .1655606
26 27 20 29 30	.0000672 .0000245 .0000085 .0000029	.0003613 .0001473 .0000575 .0000215	.0014867 .0006709 .0002899 .0001201 .0000477	.0049004 .0024255 .0011505 .0005234	.0134020 .0072204 .0037308 .0616500	.0312662 .0182109 .0101830 .0054674 .0028209	.0636264 .0396286 .0232466 .0138435 .007(954	.1150427 .0769161 .0494615 .0306318 .0162511
31 32 33 34 35	.0000003	.0000009 .0000009 .0000001	.0000182 .0000067 .0000083 .0000008	.000098# .0000386 .0000150 .0000056	.0004030 .0001772 .0000750 .0000305	.0013991 .0006675 .0003064 .0001354	.0041151 .0021177 .0010492 .0005007	.0104685 .0057829 .0030772 .0015780
36 37 38 39			.0000001	.0000007 .0000003 .0000001	.0000045 .0000016 .000006 .0000002	.0000237 .000094 .0000036 .0000013	.0001021 .0000436 .0000180 .000072	.0003719 .0001711 .0000759 .0000345
41 48 43 44 45						1000000.	.0000010	.0000054 .0000021 .0000008 .0000003
	.17	.10	. 15	.20	. 31	22	27	6.4
* X	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	. 22	1,0000000	.24
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	.9999948 .9999773 .9999146 .9997204 .9991901	.9999985 .999928 .5959713 .3998996	.9999096 .9999978 .9999907 .9999654	. 9999799 . 9999994 . 9999971 . 9999885 . 9999598	1.0000000 ,9999908 ,9999991 ,9999963	1,0000000 ,999999 ,9999997 ,9999989	1,000000 1,0000000 ,999999 ,9999997	1.0000000 1.0000000 1.0000000 .9999999
11	.9978976 .9950578	.9991424	.9996651	. 9998746	9799849	.9999844	.9999948	.9999983
12 13 14 15	,9853846 ,9853866 ,9790219 ,9615839	.9978528 .9950930 .4846869 .9759391	.9991089 .9978368 .9951741 .9900437	,9996460 ,9990888 ,9978458 ,9952931	9996336 9996336 9990006 9976762	.9999507 .9996579 .9996245 .9990636	.9999826 .9999473 .9996529 .9996215	.9999941 .9999818 .9999447 .9998501

				Virging) :	$\sum_{i=0}^{\infty} \left(\frac{1}{i}, i\right) \cdot \left(1-1\right)_{i}$	- r		1 - 1 -
H.	. 17	. 10	. 19	. 1: 0	. 81	. 22	. 23	. 2 4
16 17 18 19 20	.9344394 .8951739 .8421892 .7752667 .6959103	.9636770 .9384656 .9020059 .8526506 .7899274	9800976 96574.19 9423306 9084604 8624638	.9904431 .#818798 .9677756 .9460316 .9145600	,9951424 ,9908734 ,9828716 ,9697548 ,9495683	.9979246 .9956155 .9913247 .9830616 .9716750	. 9990961 . 9979677 . 9958665 . 9917886 . 9848408	.99 962 30 .99 911 65 .99 80 6 27 .99 6 81 8 6 .99 2 2 5 8 8
21 23 24 25	.6073274 .5140182 .4210666 .3333251 .8547012	.7148890 .6301768 .5397356 .4482395 .3603698	.8036619 .7327263 .6517913 .5643129 .4745313	.8716799 .8165484 .7495135 .6722776	.9203235 .8803413 .8286542 .7653301 .6916058	.9529420 .9857788 .0884926 .8400363 .7802x **	.9735300 9561547 .9309128 .8961628 .6507517	.905001H .9753153 .9592096 .9357687
26 27 26 29 30	.1877099 .1333532 .0912940 .0602202 .0382736	.2801297 .2103524 .1524883 .1066709 .0719899	.3869223 .3056116 .2333699 .1723294 .1229564	.4999450 .4129339 .3307566 .2566507	.6102483 .5844890 .4363680 .3557898 .2800562	.7100906 .6317017 .5481761 .4631972 .380547c	.7943840 .7275521 .6522049 .5710215 .4074021	.8508404 .8076180 .7441245 .6717994
31 32 33 34 35	.0234396 .0136350 .0076718 .0043187	.0468673 .0294337 .0178334 .0104257 .0058822	.0847381 .0563978 .0362469 .0224964 .0134841	.1400613 .0984075 .0668417 .0438847	.2136946 .1570982 .1129372 .0781608 .0523448	.3036198 .2350275 .1763632 .1262649 .0903236	.4049774 .307145. .2566730 .1054362	.8109692 .4290355 .3506055 .2785529 .21-9809
36 37 38 39 40	.0011667 .0005749 .0002735 .0001256	.0032037 .0016847 .0008556 .0004198 .0001991	.0076065 .0043661 .0023595 .0012323 .0006322	.0170916 .0101379 .0056053 .0032174	.0134085 .0212401 .0128801 .0075532 .0042854	.061617 B .0406873 .0260084 .0160937	,1033266 ,0716686 ,0481906 ,0313824 ,0197961	.1710625 .1170767 .0825383 .0564194 .0373850
41 42 43 44 45	.0000239 .0000099 .0000343 .9000015	.0000912 .0000404 .0000173 .0000072	.0003037 .0001434 .0000655 .0000289	.0008940	.0023537 .0012500 .0006438 .0003200 .0001543	.0055904 .0031387 .0017063 .0008983	.0120958 .0071590 .0041044 .0022796 .0012266	.0840116 .0149469 .0090173 .0052723
46 47 48 49 50	.0000003	.0000011 .0000004 .0000002 .0000001	.0000051 .0000001 .0000003 .0000001	.0000204 .0000087 .0000036 .0000014	.0000720 .0000326 .0000143 .0000060	.0002262	.0006395 .0003231 .00015H2 .0000751	.0016410 .0006738 .0004509 .0002056
52 53 54 55				.0000002	.0000010 .0000004 .0000001	.0000041 .0000017 .0000007 .0000003	.0000154 .0000067 .0000028 .0000011	.0096515 .0000335 .0000104 .000045
56 57 58							10000003	,0000007 ,000000 ,0000001
₁ 4		. 2 6	. 27	, & h	. 20	. 30	. 31	. 32
1 2 3 4 5	1,0000000 1,0000000 1,000000 1,000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000 .9999999	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	. 9999995 . 9999961 . 9999935 . 9999800 . 9996430	.0999996 .9994994 .9994976 .9994931	1.0000000 .9999998 .9979993 .9979977	1.00000n0 .999999 .999998 .999993 .7999975	1,0000000 1,0000000 1,9999999 1,9999998 1,9997992	1.0000000 1.000000 1.000000 1.000000 1.999999	1.0000000	1.0000000 1.0000000 1.0000000 2.0000000
15 17 18 19 20	.9998492 .9996284 .0991435 .9981468 .9963334	.9999421 .6998502 .9996373 .9991761 .9982379	.9999787 .9999420 .9996527 .9996490 .9902129	.9999924 .9994784 .9999426 .4998566 .9996631	.999#974 .9957927 .9999785 .9999438 .9998617	. 9999992 . 9999974 . 9939983 . 9999789 . 9997435	.0999997 .0999991 .9999973 .9999924 .9999794	.999999 .999997 .9999991 .9999973
31 32 33 24 35	.9927292 .98673\0 .9770277 .9621090 .9463524	.9964414 .9531952 .9876479 .9786654 .9640578	.9983337 .9966613 .9936530 .9885250 .9802271	.0992529 .9984325 .9968807 .9940995 .9893677	.9996790 .9992952 .9905327 .9970973 .9945323	.9996963 .9996963 .4993389 .9966329	,99,9477 .0998745 .9997145 .9993833 .9987322	.999802 .9999503 .9998018 .9997334
26 27 38 39 30	.9101833 .9703446 .0201774 .7598573 .6905238	,9446763 ,9165859 ,8793007 ,8380464 ,7747951	.9674598 .9487527 .9226141 .8877413 .8432648	.9817126 .9699192 .9525931 .9282884 .8956959	.9901741 .9831220 .9723405 .9562082 .9336276	.9949495 .9909430 .9844562 .9744282 .9596085	.9975153 .9953495 .9916735 .9857161 .9764869	.9988295 .9977141 .9957318 .9923652 .9869033
32 32 34 35	.6142570 .5338698 .4526854 .3739418 .3006022	.70841 / 6 .63468 4 3 .35615 8 9 .475 8 9 7 1 .39710 27	.7889793 .7255061 .6543433 .5777747	.8538688 .8024471 .7416301 .6738533 .5987376	.9031915 .8638913 .8252333 .7574167 .6914331	.9386491 .9102526 .'733626 .8273697 .7722943	.9626075 .9433691 .9169021 .682310£	.9784211 .9658024 .9478026 .9231609
36 37 38 39	.2349458 .1784083 .1315484 .0941487	.3287501 .2552633 .1963046 .1466975 .1064753	.2750703	,5209102 ,442727 (,3671175 ,8967076 2335192	.6190502 .5426746 .4651065 .3892349 .3177200	.7089013 .6387162 .5639244 .4871644 .4112479	.7824893 .7256762 .6577408 .5846444 .5088690	.8498096 .8000238 .7417755 .6761299
41 42 43 44 45	.0440586 .0287607 .0182185 .0111904 .0066647	.0750314 .0613189 .0340509 .0219731	.0592598	.1758437 .1332067 .0954-36 .0678500 .0463688	2527270 1957484 1475419 1001611 0770876	.3388560 .2723687 .2131497 .1124769 .1205274	.4331161 .3600676 .2920857 .2310005 .1779835	.5301966 .4548029 .3613099 .3121400
46 47 43 49 50	.0038456 .0031551 .0011701 .0006161 .0003446	.0063639 .0046814 .0027334 .0015395 .0038260	.0132115	.0307750 .0198329 .0124009 .0075369 .0044435	.0533959 .0359554 .0234928 .0149166 .0091975	.0869662 .0610136 .0416064 .0275743 .0177543	.1535210 .0974774 .0172250 .0475054 .0320938	.1940810 .1471187 .1086107 .0780309 .0545361

i	MCP 706-10)9		r(e,n,p) =	$\sum_{\mathbf{r}=0}^{\mathbf{r}} \ (^{\mathbf{n}}_{\mathbf{r}}) \ \mathbf{p}^{\mathbf{r}} \ (1-p)$	} ^{n-r}		n * 12n
Ж	. 9.5	. 26	. 27	. 2 0	. 29	, 30	. 31	. 32
51 52 53 54 55	.0001558 .0000748 .0000346 .000037 .0000069	.0004299 .0002170 .0001063 .0000505	.0010886 .0005769 .0002967 .0001400	.0005429 .0014124 .0007614 .0003984 .0002023	.0055056 .0032010 .0018065 .0009890	.0111049 .0067465 .0059805 .0022807	.0209409 .0132775 .0081792 .0048946 .0028451	.0370671 .0244943 .0157331 .0090810
56 57 58 59 60	.0000089 .0000012 .0000005 .0000008	.0000104 .0000045 .0000019 .0000006	.0000337 .0000153 .0000060 .0000029	.0000997 .0000477 .0000221 .0000100	.0002718	.0006855 .0003595 .0001031 .0000905 .0000434	.0016062 .000660A .0004688 .0002424 .0001216	.0035103 .0020094 .0011173 .0006034
61 62 63 64 65		.0000001	.0000005	.0000018	.0000064 .0000028 .0000012 .0000005	.0000202 .0000091 .0000040 .0000017	.0000593 .0000280 .0000129 .0000057	.0001611 .0000797 .0000382 .0000178
66 67 68 69 70					,000001	.0000001	.0000010 .0000004 .0000002	.0000035 .0000015 .000006 .000003
75	. 3 3	. 34	. 35	. 36	. 37	. 30	. 39	. 40
12345	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.000000C 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 30	1,0000000 .999999999999999999999999999999	1.0000000	1.0000000 1.000000 1.000000 1.000000 1.990999 1.999999	1.0000000	1.0000000	1,0000000	1.00000000	1.000000 1.000000 1.000000 1.000000 1.000000
21 23 23 24 25	.9999928 .9999811 .9999531 .9998895	.9999975 .9999931 .9999821 .9999561 .9998974	,9999996 ,9099976 ,9099935 ,9099433	.0096997 .9990992 .9990977 .999939	. 9999999 . 9979997 . 99999979 . 9999943	00000000 998999 999998 999998 999980	1.0000000	1.0000000
26 27 28 29 30	. 1994717 . 9989239 . 9479047 . 9960438 . 2930183	.9997715 .9995148 .9990151 .9980865	.9999053 .9997903 .9995565 .9991023 .9982589	.9999624 ,9990132 ,9990087 ,9495966 ,9991852	.9999057 .9999655 .9999209 .9996263	.9999948 .9999869 .9999687 .9999284 .9998433	.9999902 .999952 .9999881 .9999356	,9999954 ,9999983 ,9999957 ,9999746
31 33 34 35	.9880193 .9808356 .9686145 .9519635 .9390483	.9936328 .9890661 .9819349 .9712480 .9558653	.9467603 .9942094 .9900457 .9835236 .9737109	.9984217 .9970639 .9947488 .9909604	.9998637 .9905746 .9973478 .9952518 .9918124	.9996711 .9993374 .9987176 .9976123 .9957196	.9998593 .9997051 .9994063 .9988506	, 99 9 9 4 2 4 , 99 9 8 7 4 4 , 99 9 7 3 6 9 , 99 9 4 7 0 4 , 99 8 9 7 4 0
36 37 38 39 40	.8987356 .8601661 .8129306 .7572164 .6938903	.9345835 .9063593 .8699795 .8352330 .7720158	.9595202 .9397806 .9133517 .8792723	.9760111 .9629402 .9446565 .9200323 .8880657	.9863872 .9761562 .9661364 .9492312 .9863195	.9926041 .9876712 .9801535 .9691195 .9535131	.9961534 .9933380 .988624 .9820100 .9718999	.9900051 .9965542 .9940166 .9099653 .9837325
41 48 43 44 45	.6244915 .5511263 .4762751 .4025410 .3323636	,7110292 ,6435968 ,5716397 ,4975021	.7661900 .7275543 .6621529 .5917206 .5184563	.8480574 ,7997548 .7434736 .6801573 .6113547	.0963797 .0586391 .0127356 .7587955 .6976085	.9322306 .9042333 .8686885 .8251173 .7735284	.9575178 .9377820 .9116447 .878233 .8369447	.9744678 .9612581 .9489694 .9186311 .8672606
46 47 46 49 50	.267 8807 .8105564 .1618964 .1003537 .0874299	.3527737 .3868265 .2275547 .1760267 .1326921	.4446162 .3732696 .3060556 .3449813 .1912896	.5391120 .4657026 .3936322 .3255290 .2626015	.5305295 .5594461 .4866102 .4144247 .3452089	.7145061 .6492340 .5794372 .5072481 .4350115	.7876910 .7308504 .6674586 .5990656 .5276751	.0462716 .8012620 .7466423 .6851246 .6163133
53 53 54 55	.0618083 .0425077 .0264312 .0184892 .0116883	.0974187 .0696275 .0484278 .0327675 .0315627	.1456104 .1079923 .0779979 .0346362 .0373160	.2070524 .1590918 .1191439 .0869217 .0617481	.2609810 .2232898 .1731102 .1308653 .0963998	,3650586 .2994859 .2399743 .1876707 .1431471	.4555591 .3650425 .3162629 .2570781 .8027895	.5478648 ,4760350 .4051261 .3373389 .2745730
56 57 58 59	.0071811 .0042873 .0024870 .0014015 .0007671	.0137965 .0085612 .0051875 .0030474 .0017394	.0349699 .0161621 .0101713 .0063225	.0426963 .0287264 .0188004 .0119656 .0074042	.0691655 .0403152 .0328474 .0217269 .0139762	.1064314 .0770969 .0543863 .0373471 .0249566	.1559704 .1170:45 .0855476 .0609302 .0422392	.2188739 .1693473 .1281460 .0945319 .0679866
61 69 63 64 65	.0004076 .0002106 .0001056 .0000514	.0009645 .0005195 .0002717 .0001380 .0000681	.0021377 .0012000 .0006544 .0003466 .0001783	.0044536 .0026034 .0014787 .0006160	.0087448 .0053184 .0031439 .0018659	.0162233 .0102564 .0063043 .0037667 .0021872	.0285041 .0187149 .0119515 .0074215	.0475360 .0383636 .0214671 .0138427 .0066004
66 67 68 69	.0000111 .0000050 .0000021 .0000004	.0000326	.0000890 .0000432 .0000203 .0000093	.0002277.0001151.0000565.0000269	.0005464	.0012339 .0006762 .0003599 .0001860	.0026283 .0014982 .0008296 .0004462	.0052218 .0031354 .0018051 .0010095 .0005483

and the second of the second o

					_ <u>tı</u>		7 11 10 1	.00 103
				P(c,n,p)	$= \sum_{n=0}^{\infty} \binom{n}{n} p^{n} (1).$	pl ^{n-r}		n = 128
ĸ	ετ,	. 34	. 35	. 36	, 37	. 30	. 39	. 40
71 72 73 74 75	.0000001	.0000005	.0000018	.0000056	.0000164 .0000075 .0000033 .0000014	.0000455 .0000215 .0000098 .0000044	.0001181 .0000581 .0000277 .0000128	.0002892 .0001480 .0000735 .0000155
76 77 78 79				.0000001	,000001	.000000	.0000025 .0000011 .0000004 .0000001	.000075 .0000014 .000006 .000002
a 1								,000001
×		,42	, 43	.44	,45	. 46	. 47	. 48
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	1,00,0000 1,000,000 1,000,000 1,000,000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
11 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.070000C 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000
16 17 18 19 20	1,000,000 1,000,000 1,000,000 1,000,000 1,000,000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000		1,0000000	1,0000000 1.0000000 1.0000000 1.0000000
21 82 23 24 25	1.0000000 1.0000000 1.000000 1.000000 .000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
26 27 38 39 30	.9979998 .090994 .0909985 .9999961 .9999964	. 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0000000 .9909999 .9999901 .9994996 .999998	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 33 33 34 35	.9999774 .999488 .9998884 .9997665 .9995297	.9999840 .9999847 .9999547 .9999015	,99999970 ,9999936 ,9999824 ,9999603 ,9999135	.9999990 .9999973 .9999935 .9999847	.9999997 .9999991 .9999977 .9999943	,7999799 ,9999997 ,9999993 ,9999980 ,9999951	1.0000000	1,0000000 1.0000000 .999999 .9999996
36 37 38 39 40	. 9990878 . 9962944 . 09 9236 . 9946424 . 9909640	.9995843 .9991933 .9964866 .9972629 .9952179	.999818H .9996342 .9992879 .9986824 .7975735	.9999245 .9998416 .9996797 .9993750 .998826	.9999699 .9999345 .9998623 .9997209 .9994539	.9999886 .9999741 .9999435 .9998809 .9997501	.9999962 .99999778 .9999778 .9999515	.9999986 .9999965 .9999917 .9999013 .9999587
41 43 43 44 45	.9653276 .9768909 .0647465 .9478679 .9252091	,9919289 ,9868018 ,9791201 ,9679948 ,9584317	.9957456 .9957660 .9681613 .9811835 .9710145	.9978568 .9962383 .9935775 .9894131 .9830896	.9989679 .9901145 .9966601 .9943012 .9905601	.9995252 .9990993 .9983479 .9970678	.9997914 .9995891 .9992176 .9985566 .9974297	.9999125 .9996211 .9996463 .9993835
46 47 411 49 50	.8958148 .8589637 .8142805 .7618831 .7034354	\$313946 \$039077 \$691809 \$867455 \$7765755	.9566947 .9372029 .9115486 .8788900 .8384660	.9738166 .9606702 .9426489 .9187546 .8091031	.9840465 .9764116 .9643711 .9477470 .9255403	.9916112 .9864623 .9788100 .9678098 .9525110	.9955610 .9925709 .9879447 .9810217 .9709985	.9977563 .9961046 .9934446 .9893010 .5830565
51 53 53 54 55	.6371638 .5677724 .4964085 .4262758 .3566214	.7191740 .6556017 .5874342 .5166501 .4454591	.7907216 .7354054 .6736129 .6067683 .5367313	.0500513 .043353 .7511248 .6911846 .6257737	.8968331 .8609108 .8173096 .7663286 .7083049	.9319199 .9050932 .8712540 .8299187 .7010136	.9569547 .9379075 .9120959 .8010905 .0419172	.9739490 .9610914 .9435160 .9002541 .8904301
56 57 50 59 60	.2924310 .2342828 .1832411 .1398212 .1040287	.37629 62 .31062 36 .2507344 .1976457 .1520 347	.4656443 .3957377 .3291230 .3676062 .2125466	,5566250 ,4058006 ,4155086 ,3479003 ,2848755	.6444306 .5763051 .5050778 .4353802 .3669271	.7249635 .6627203 .5957462 .5359060 .4553220	.7951760 .7411476 .6806250 .6149045 .5457968	.8533900 .8088197 .7568511 .6981879 .6338157
63 63 63	.0754141 .0532523 .0364096 .0344937 .0259426	.1140518 .0833907 .0593972 .0411952 .0278084	.1647799 .1246103 .0918631 .0659027 .0461538	.2279381 .1780421 .1356980 .1008375 .0730191	.3035169 .2437740 .1916339 .1473136 .1103191	.3861751 .3805128 .2600674 .2061249 .1594560	.4753039 .4056157 .3388330 .2767904 .2209119	.5655459 .4952960 .4252203 .3574549 .2939246
66 67 66 69 70	.0100919 .0067107 .0037150 .0031592 .0013191	.0182639 .0116664 .0072455 .0043736	.0314253 .0208194 .0134155 .0084051 .0051183	.0514981 .0353574 .0336218 .0153501 .0096987	.0805164 .0572408 .0396183 .0266840	,1203125 ,0884836 ,0633938 ,0442210 ,0300169	.1721216 .1306214 .0969299 .0699691 .0491789	.2361039 .1053072 .1410409 .1050630 .0769700
71 75 73 74 75	.0006684 .0003558 .0001839 .0000922	.0014616 .0004087 .0004344 .0003365	.0030384 .0017405 .0009714 .0005263	.0059561 .0035539 .0020597 .0011590 .0006331	.0111359 .0068944 .0041471 .0024228 .0013742	.0198220 .0127267 .0079409 .0046138 .0026339	.0336398 .0223824 .0144795 .0191038 .0053598	.0545048 .0375567 .0251749 .0164058 .0103896
76 77 78 79	,0000212 .0000097 .0000043 .0000018	.0000562	.0001411	.000335\$.0001725 .0000860 .0000416 .0000195	.0007565	.0016196 .0009962 .0004633 .0002521	.0032973 .00106081 .0010602 .0005743	.0063911 .0036172 .0032127 .0012445
81	.0000003	.0000010	,0000031	.000008#	.0000241	.0000625	.0001535	.0003587

	AMCP 706-1	09		P(e ₁ n _s p) =	$\sum_{n=0}^{\infty} \binom{p}{n} p^{\frac{n}{2}} (1-p)^{\frac{n}{2}}$)-r		n = 170
Ж.	.41	, 42	, 43	.44	, 45	.46	47	. 46
83 84	,000001	.0000004 .0000008 .0000001	.0000013 .0000005 .0000003	.0000039	.0000110	,0000897 36,10000, 10000,	.0000757 .0000368 .0000167	.0001837
85			,000001	.0000003	.0000009	.0000011	.0000018	.0000000
86 89 90					,0000001	0000002	0000005	00000017
91							,0000001	,0000003
94	1,0000000	1.0000000						
3 4 5	1.0000000	1,0000000						
6709	1,0000000	1.0000000						
10	1.0000000	1.0000000						
13 13 14 15	1.0000000	1.0000000						
16 17 18 19	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
81 25	1.0000000	1.0000000						
24 25	1.0000000	1.0000000						
86 97 86 99 30	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000						
31 33 34 38	1.0000000 1.000000 1.000000 1.000000 1.999999	1.0000000 1.0000000 1.0000000 1.0000000						
36 37 38 39	.9579995 .9999966 .9999970	.9999999 .9999996 .9999990						
40	.9999841	.9999942						
43 44 45	.9999257 .9998475 .9996971 .9994181	.9999706 .9999373 .9998707 .9997421						
46 47 48 49 50	.9989176 .9980499 .9965956 .9942375	.9995020 .9990688 .9983129 .9970374 .9949549						
51 58	.9649836	.9916646						
5.4 5.5	.9649341 .9487615 .9371805	,9791809 .9634956 .7536550						
56 57 58 59 60	.8999888 .8643483 .8219378 .7720645 .7158132	.9336076 .9076587 .8747801 .8345321 .7667803						
61 68 63	.6583981 .5851207 .5152688 .4449604	.7316656 .6706494 .6044963 .5351930						
65	. 3763536	.4648070						
6! 6! 70	.3114515 .2519289 .1990083 .1533971 .1152906	.3293506						
71 72 73 74 75	.0644318 .0608117 .0417695 .0282115	.0663124						
76 77 78 79	.0116082 .0073148 .0043983 .0025665	.0208191 .0133676 .0083354 .0050451						
,	•							

or grant or the following to the state of th

 $P(e,n,p) = \sum_{i=0}^{m} \binom{n}{i} p^{i} (1-p)^{i+1}$

n = 13e

THE SECOND PROPERTY OF THE PRO

λí	149	. 5 0
61	.0007971	.0016871
88	.0004838	.0004318
83	.0007187	.0004980
84	.0001089	.0008579
66	.0000245	.0000627
67	.0000111	.0000294
68	.0000048	.0000133
89	.0000020	.0000058
91 98 93	,0000001	000000000000000000000000000000000000000

Af	MCP 706-10	•	$E(e^{i}e^{i}b) = \sum_{j=0}^{n} \left(\frac{1}{n}\right)^{-1}b_{j} \cdot \left(y + b\right)_{j+1}$	n = 179
٧,	.01	.03 .03	,04 ,05 ,06	.07
r X	.793510B	.9n61817 .9003413 .7310419 .9019094		.9999140 .9999787
4 5	1397690	.4780149 .7466627 .2587204 .5434015 .1177454 .3453790	.7095023 .8908273 .9543094 .5911433 .7774934 .6918857	.9518718 .9600962
7 8 9	.0019078 .0003454 .0000581 .0000070	.045B194 .19286B9 .0154838 .0944046 .0046046 .0412207 .0012190 .0161365 .0002900 .0057063	. 3507370 . 4674018 . 6600700 . 1464012 . 3170399 . 5174905 . 0748941 . 1977700 . 3700307	,8947136 ,9509324 ,0056008 .89658 x8 .6682065 .8184480 .5532860 .7132480 .4166328 .5861001
11 18 13 14	.000001	.0000585 .0018353 .0000123 .0005401 .0000004 .001468 .0000004 .0000085	,0006941 .0053316 .0466378	.8932363 .4565536 .1927979 .3366676 .1184428 .2384637 .0660732 .1509327 .0366599 .0921754
16 17 18 19		.000001B .000004 .0000001	,0000169 ,0008530 ,0019019	.0165386 .0530039 .0000110 .0387346 .0039478 .0147068 .0016693 .0071169 .0006676 .0032611
91 93 94 95			.0000018 .0000291 .000005 .0000036 .0000001 .0000036	.0003529 ,0014171 .0000909 ,0005648 .0000311 .000295 .0000101 ,000057
36 27 29 39				.0000009 .0000104 .0000001 .000001 .0000001 .000001 .0000001
Ц	, 09	.10 ,11	.12 ,13 ,14	. 15 . 16
19745	, 9999948 , 9999384 , 9995081 , 9977486 , 998670	.9999808 .9999997 .9999808 .9999950 .990533 .9929577 .9992535 .9997623	.9,99917 .9999997 .9999999 1	.0000000 1.0000000 .0000000 1.0000000 .999998
6 7 8 9	.9787136 .9810111 .9048687 .8308584	.9913238 .9966521 .9776331 .9966500 .9517885 .9776150 .9074845 .9530463 .8413145 .9122212	.9987705 ,9995603 ,5998546 9963503 ,9985695 ,9994767 9903110 ,9959469 ,9404635 9776543 ,9899707 ,9957343 9546302 ,9779648 ,9898983	.9979529 .9999653 .9998180 .9999389 .9903996 .9907031 .9960738 .995758 .995608 .9961798
11 10 13 14 15	.6191263 .4965291 .3773000 .2711730	,7630811 .0516715 .6470228 .7707118 .3311444 .6723170 .4153659 .5638666 .3085441 .4597810	.9169596 .9564370 .9784801 .8613849 .9316373 .9583831 .7868642 .8705041 .9762096 .6954070 .8017396 .6790732 .5920733 .7166011 .8154938	.9099464 .9955416 .9791476 .9901066 .9604090 .9799866 .9306477 .9624753 .8771311 .9349331
16 17 18 19	.1101632 .0717955 .0413476 .0224489	.8177070 .3445724 .1457627 .8510433 .0926273 .1742048 .0558917 .1151130 .0320458 .0724453	.4040405 .6190677 .73614 9 .3790778 .5152883 .64410 0 .8839378 .4120909 .5445126 .4033139 .3161982 .4436336 .1389034 .3724879 .3476336	. H
7 1 2 2 2 3 2 4 2 5	.0056789 .0086459 .0011734 .0004958	.0174733 .0434408 .0090691 .0246,39 .0044850 .0135443 .0021154 .0070530 .0021554 .0035094	.0565330 .1103330 .1892110	.3783368
26 27 28 29 30	.0000770 .0000383 .0000100 .000034 .0000011	.0004099 .0016700 .0001687 .0007606 .0001665 .0003318 .0000851 .0001388	00.7335 ,0080340 ,0300366	.0607347 .1231365 .0433898 .0830163 .0263275 .0538710 .0153590 .7336478 .0006176 .732220
31 33 33 34 35	.0000003	.0000032 .0000315 .0000011 .0000020 .0000003 .0000020 .0000001 .00000310	.0000455 .0002066 .0007699	.0046521 .0117140 .0034173 .0065326 .0012095 .0015101 .0005830 .0018179 .0002708 .0009078
36 37 38 39 40		.000001	.0000000 .0000055 .0000784 .0000003 .0000020 .0000114 .0000001 .0000007 .000014 .0000002 .0000016	.0001213 .0004378 .0000534 .0002032 .0000319 .0000912 .000008 .0000165
41 42 43 44 45			.0000003	.0000013 .0000067 .0000003 .0000026 .0000001 .000004 .0000001
Ж	,17	,16 ,19	.20 .21 .29	. 33 , 24
12545	1.000000		1.0000000 1.0000000 1.0000000 1 1.0000000 1.0000000 1.0000000 1 1.0000000 1.0000000 1.0000000 1 1.0000000 1.0000000 1.0000000000	.0000000 1.0000000 .0000000 1.0000000 .0000000 1.0000000 .0000000 1.0000000
6 7 8 9	.9909956 .999903 .999253 .9997534	.9999987 .9979996 .9999751 .999990 .9999125 .999970 .9999125 .9999703	.9999999 \.0000000 1.0000000 1 .9999995 .9999998 1.0000 30 1	.000000 1.000000 .000000 1.000000 .999999 1.000000 .999999 .999999
11 13 13 14 15	.9981173 .9755405 .9903807 .9807839	.990409 ,9997071 ,980849 ,9993146 ,9955896 ,9980785 ,9906599 ,9956800 ,716637 ,9910185	.9998916 .9999.15 .999966 .9996917 .9998840 .9999881 .9992002 .9996814 .9996759 .9960944 .9991967 .996759 .9950037 .9981298 .9992027	,999917 ,999986 ,999914 ,999951 ,999954 ,99961 ,9996747 ,9996728

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SALES CONTRACTOR

							111101	100 103
				Fic.n.p) =	$\sum_{i=0}^{\infty} {n \choose i} p^{i} (1-p)^{i}$	1- x		n = 154
246	. 1 7	.18	. 19	.20	.21	. 22	. 23	. 24
16 17 18 19 20	.9390540 .9018491 .8511966 .7866435	.9666042 .9430038 .9085683 .8615344 .8012176	.9826354 .9686247 .9467795 .9148957 .8712031	.9914131 .9835925 .9705965 .9503804 .9208543	.9959535 .9919329 .9845520 .9725093 .9538075	.9981796 .9961235 .9922687 .9855038	.9992169 .9982426 .9963082 .9927128 .9864380	.9996775 .9992380 .9903156 .9965031
31 22 33 24 25	.6273865 .5298808 .4368684 .3482411 .2680673	7283959 6454250 5560150 4647088 3711863	.8148343 .7462041 .6671754 .5809353 .4915898	.8802559 .8275747 .7629204 .6877247	.9264649 .8887391 .8395089 .7786282 .7071531	.9570633 .9317469 .8966936 .8506982 .7934006	.9761315 .9601510 .9367110 .9041552 .8611963	.9873515 9778321 .9630746 .9413944 .9111562
26 27 28 39 30	.1990984 .1425938 .0984441 .0655027 .0420045	.2945729 .2229123 .1629039 .1149160 .0782324	.4035680 .3209796 .2470768 .1639271 .1323373	.5175162 .4303362 .3471923 .2714719 .2055430	.6273501 .5424985 .4564534 .3731312 .2959919	.7255249 .6489472 .5665517 .4018926 .3)87305	.8073024 .7429096 .6695348 .5896937	.871050R .8203913 .7593630 .6891574
31 32 33 34 35	.0259615 .0154678 .0088855 .0049227	.0513893 .0325717 .0199215 .0117591 .0067001	.0919996 .0617825 .0400756 .0251090 .0151964	.1506023 .1067383 .0731549 .0484762 .0310559	. 2276406 . 1696159 . 1223790 . 0854701 . 0577579	,3205439 ,2501178 ,1892850 ,1388509 ,0986863	.4239351 .3450466 .2728816 .2095206 .1560825	.5306668 .4486996 .3694287 .2958470 .2302387
36 37 38 39 40	.0013569 .0006755 .0003247 .0001508	.0036858 .0019581 .0010049 .0004983	.0088853 .0050198 .0027407 .0014465 .0007381	.0192351 .0115187 .0066698 .0037350 .0020230	.0377802 .0239068 .0146374 .0086718	.0679375 .0452920 .0292377 .0182749 .0110601	.1127570 .0789656 .0535953 .0352483 .0224610	.1740029 .1276331 .0908275 .0626880 .0419536
41 42 43 44 45	.0000293 .0000123 .0000050 .0000020	.0001106 .0000496 .0000215 .0000099	.0003642 .0001738 .0000803 .0000359	.0010601 .0005375 .0002637 .0001253	.0027586 .0014816 .0007703 .0003878	.0064814 .0036781 .0020214 .0010760	.0138669 .0082945 .0048070 .0026993 .0014688	.0272213 .0171224 .0104404 .0061711 .0035360
46 47 48 49 50	.0000003	.0000014 .00000'5 .0000002 .0000001	.0000065 .0000026 .0000010 .0000004	.0000256 .0000111 .0000046 .0000019	.0000893 .0000408 .0000181 .0000078	.0002772 .0001342 .0000629 .0000286 .0000126	.0007746 .0003959 .0001961 .0000942	.0019642 .0010578 .0005523 .0002796 .0001373
51 52 53 54 55			.0000001	.0000003	.0000013 .0000005 .0000002	.0000054 .0000023 .0000009 .0000003	.0000198 .0000087 .0000037 .0000015	.0000654 .0000302 .0000135 .0000059
56 57 58 59							.0000002	.000001 .000004 .0000002 .0000001
Ж	, 25	. 26	. 27	. 28	.29	.30	.31	. 32
3	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
5	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000 1.0000000 1.0000000	1.00000000	1.0000000
5	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.0000000
5 6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
5 67 89 10 112 13 14	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
5 67890 1123145 16789	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.000000 1.00000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000
5 67690 12345 67690 1234 22234	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.00000000 1.0000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.00000000 1.00000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.00000000	1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000
5 67090 12345 67090 12345 6709	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.00000000 1.0000000000000000	1.0000000 1.0000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.00000000	1.000000 1.000000 1.00000000
5 67890 12345 67890 12345 67890 :34	1.000000000000000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.0000000000	1.0000000 1.00000000	1.000000 1.000000 1.00000000
5 67690 12345 67690 12345 67690 1345 67690 13333 67690	1.00000000 1.00000000 1.000000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.00000000 1.000000000 1.0000000000	1.0000000 1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.000000000 1.000000000 1.0000000000	1.0000000 1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.0000000000	1.0000000 1.00000000 1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.000000000 1.0000000000	1.000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.0000000000

A	MCP 706-10	9	Olima Jamine II Selle Ca equal		(^h _r) p ^r (1-r) ⁿ			n = 129
5 1	. 25	.26	.27 .0013328	.24	,29 ,0065770	, 30 ,0130997	.31 .0243983	, 32 ,0426572
52 53 54 55	.0000448 .0000205 .0000091	.0002724 .0001351 .0000650 .0000304	.0007151 .0003723 .0001881 .0000923	.0017289 .0004437 .0005000 .0002572	.0006608	.0080540 .0046103 .0027906 .0015724	.0156531 .0097596 .0059128 .0034804	.0285176 .0185367 .0117129 .0071934
56 57 58 50	.0000039 .0000016 .000007 .000003	.0000138 .0000061 .0000026 .0000011	.0000439 .0000203 .0000091 .0000040	.0001284 .0000622 .0000293 .0000134	.0003456 .0001755 .0000865 .0000414	.0008605 .0004573 .0002360 .0001183	.0019902 .0011055 .0005965 .0003126	.0042932 .0024897 .0014028 .0007678
61 63 64 65		.0000002	.0000007	.0000026 .0000011 .000004 .0000002	.0000087 .0000038 .0000016 .0000007	,0000272 ,0000125 .000056 .0000024	.0000786 .0000377 .0000176 .0000086	.0002108 .0001057 .0000515 .0000244
66 67 68 69 70					.0000001	.0000004	.0000015	.0000012
1 2 3	, 13 1,600000 1,000000 1,000000	.34 1.0000000 1.0000000 1.0000000	.35 1.0000000 1.0000000 1.0000000	.36 1.0000300 1.0000000	.37 1.0000000 1.0000000	.38 1.0000000 1.0000000 1.0000000	,39 1.0000000 1.0000000	1.00000000
5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
7 8 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1,000,000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000
11 12 13 14 .5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 10 19	. 99999999 . 9999999 . 9999993 . 9999980	1.0000000 .9999999 .9999998 .9999998	1.0000000 1.000000 9999999 999999	1.0000000 1.0000000 2.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 23 24 25	.999943 .9999849 .9999623 .9999105	. 9 9 9 9 9 4 6 . 9 9 9 9 9 4 6 . 9 9 9 9 8 5 9 . 9 9 9 9 6 4 9 . 9 9 9 9 1 7 3	.9999993 .9999981 .9999949 .9999868 .9999876	.0990998 .9999982 .9999983 .9999953	. 9999 999 . 9999 99B . 9999 944 . 9999 984	1.0000000 .9999999 .9999996 .9999995	1.0000000 1.0000000 .999999 .5999996	1.0000000
26 27 28 29 30	.9995644 .9991047 .9982410 .9966914 .9940332	.9998143 .9996021 .9991850 .9984022 .9969978	.9999242 .9998306 .9996363 .9992613	9999703 9999309 9998463 9996729 9993333	.9999889 .9999730 .9999374 .9998613 .9997057	.9999960 .9999899 .9999756 .9999437 .9998756	.9999986 .9999964 .9999909 .9999781	, 9999988
31 32 33 34 35	.9896689 .9828048 .9724495 .9574584	.9945862 .9906108 .9843595 .9748815	.9972848 .9951022 .9915030 .9858063	.9986966 .9975527 .9955822 .9923242 .9871497	.9994010 .9988296 .9978017 .9960273	.9997365 .9994642 .9989531 .9980323	.9998490 .9997652 .9995229 .9990674	.9999016 .9997919 .9995770
36 37 38 39 40	.9087388 .8728941 .8285183 .7756021 .7147879	.9418186 .9158892 .8823146 .8404402 .7901063	.9644869 .9466895 .9226018 .8912001 .8517467	.9792493 .9676457 .9512399 .9288977 .8995737	.9883945 .9812017 .9705837 .9554861 .9347968	.9937880 .9095457 .9830102 .9733124 .9594436	.9968181 .9944360 .9906079 .9846824 .9758428	.9971666 .9950316 .9915858
41 42 43 44 45	.6473931 15753368 .5000760 .4268733	.7317646 .6665238 .5961051 .5227089 .4488072	.8039473 .7480768 .6050434 .6163719	.8624604 .8171438 .7637348 .7029511 .6361236	.9074574 .8726631 .8297136 .7787496 .7202477	.9403179 .9148723 .8821955 .8416744	.9631268 .9454789 .9218383 .8912577	.9665497 .9502969 .9283745
46 47 48 19 50	.2891666 .2294734 .1775522 .1338648	.3768961 .3092486 .2477071 .1935476 .1474266	.4705902 .3983109 .3295805 .2663573 .2100817	.5651194 .4921857 .4197369 .3501181 .2853834	.6553487 .5857470 .5135595 .4411333 .3708187	.7369346 .6740374 .6059600 .5346800	.0068938 .7530143 .6921814 .6257389	.8200459 .7684901 .7097737
51 52 53 54 55	.0702634 .0488769 .0330764 .0217700 .0139324	.1094116 .0790765 .0556357 .0380920 .0253723	.1615982 .1211586 .0864959 .0629441 .0435801	.2271221 .1763576 .1335251 .0985217	.3047453 .2446355 .1916817 .1464989 .1091520	.3916407 .3244035 .2625887 .2075461 .1600661	.4125439	.5047669 .4334897 .3644538
56 57 58 59 60	.0086684 .0052423 .0030811 .0017597	.0164370 .0103544 .0063414 .0037750	.0293617 .0192448 .0122681 .0076046	.0495550 .0337556 .0223738 .0144261 .0090463	.0792422 .0560298 .0385705 .0258415	.1203833 .0882440 .0630163 .0438220 .0296650	.1322104	.1089180
61 63 64 65	.0005264 .0.03757 .0001402 .000603	.0012279 .0006708 .0003560 .0001835	.0026844 .0015862 .0004543 .0004372	.0055158 .0032695 .0018836 .0010546	.0106811 .0065862 .0039465 .0023010	.0195419 .0135236 .0078261 .0047310	.0338608 .0225327 .0145893	.0556927 .0384450 .0358338
66 67 68 69	.0000155 .0000070 .0000031 .0000013	.0000447 .0000211 .0000097 .0000043	.0001203 .0000592 .0000283 .0000059	.0003032 .0001556 .0000775 .0000375	.0007171 .0003834 .0001991 .0001004	.0015961 .0008881 .0004801 .0002521	.0033504 .0019389 .0010904	.0066472 .0039960 .0083378
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					7		MINUT	700-109
				f(c,n,p) = 2	$\sum_{j=1}^{\infty} \langle \frac{1}{2} \rangle \cdot \mathbb{P}_{k_j} \cdot (\mathbf{T}^{-k_j})_{ij}$	-1.		to the same
VI.	. 53	. 34	. 15	. 16	. 37	. 38	. 30	. 40
712774	.0000002	,0000008 ,000007 ,000001	.0000026 .0000015 .0000002 .0000001	.0000000 .0000016 .0000006	.0000234 .0000108 .0000048 .0000021	.0000636 .0000306 .0000143 .000065	.0001629 .0006915 .0000396 .0000187	.0003928 .0002045 .0001031 .0000507
76 77 78 79				.0000001	.0000004 .000001 .000001	,0000012 .0000012 .000002 .000001	.0000034	.00001:: .00005: .00003: .00003:
8 £ 8 8								,000000;
Ŋ		.42	. 43	. 4 4	.45	. 46	. 47	, 49
3 4 5	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1,0000000 1,000000 1,000000 1,000000 1,000000	1,0000000000000000000000000000000000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000001 1.0000000 1.0000000
6 7 8 9	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,000000 1,000000	1.0000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.000000
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 2.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 4.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000
26 27 28 29 30	. 00000000 . 0499006 . 09990110 . 0900021	1,00000000 ,9090000 ,9990096 ,9990990	1.0000000 1.0000000 .999999 .9999991	1.0000000 1.0000000 1.0000000 .999999 .9909997	1,0000000 1,0000000 1,0000000 1,000000 1,999999	1,0000000 1,0000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	.9999827 .9999605 .9999132 .9998165	. 9 9 9 9 3 6 . 9 9 9 9 8 4 8 . 9 9 9 9 6 5 3 . 9 9 9 9 2 3 9 . 9 9 9 8 3 9 0	. 99 99 04 4 . 99 99 64 H . 99 99 64 H	. 9999999 . 9999999 . 999999 . 999988 . 999978	. 9999998 . 9999993 . 9999983 . 9499959	.9499999 .4999998 .4999994 .9499986 .9994965	1.0000000 .9979999 .9999998 .999995	1.0000000 1.000000 .000000 .000000 .000000 .90000
36 37 38 39 40	.9992690 .9986197 .9974856 .9955777	.9996722 .9993569 .9987830 .9977768 .9960768	.9998595 .9997136 .9994368 .9989314 .9980417	. 9999424 , 9998781 , 9997569 , 9995091 , 9990657	.9999775 .9999504 .9998948 .9997845	.9999916 .9999808 .9999575 .9929097	.9999970 .9799929 .9999637 .9999639	.9999990 .9999975 .9999940 .4999362 .9999695
41 42 43 44 45	.9876467 .9803499 .9697257 .9547881 .9344992	.9933068 .9889527 .9823464 .9726674 .9589682	.9965316 .9940587 .9901499 .9841039 .9753872	.9982818 .9969448 .9947438 .9912448 .9858715	.9991866 .9984986 .9973140 .9953663 .9922436	.9996323 .9992958 .9986936 .9976566 .9959302	.9998417 .9996842 .9993922 .9988683 .9979603	.9994347 .9998650 .9497302 .9994785 .9990243
46 47 48 49 50	.907 8677 .874 0729 .8325 0 92 .7813 651 .726 9 0 9 0	.9402392 .9154522 .8837662 .8445644 .7976469	.9628582 .9455844 .9225800 .8929332 .8559623	.9778967 .9664546 .9505783 .9292681 .9015897	.9874177 .9802073 .9697893 .9552278 .9355333	.9931522 .9868308 .9823301 .9728699 .9595485	.9964393 .9939762 .9901190 .9042755 .9757094	.9982323 .9968974 .9947214 .9912899 .9860534
51 52 53 54 55	.6639251 .5962346 .5256759 .4544402 .3847697	.7432826 .6823021 .6160646 .5463794 .4753593	.7501914	.8667941 .0244447 .7745330 .7175583 .6545545	.9097514 .8770759 .8369741 .7893060 .7344155	,9413918 ,9174335 ,8868200 ,6489339 ,8035100	.9635553 .9468597 .9246514 .8960391 .8603287	.9783206 .9672631 .9519526 .9314202 .9047456
56 57 58 59 60	.3187491 .2581236 .2041682 .1576234 .1187001	.4052298 .3381230 .2758679 .2199429 .1711913	.2362222	.5870505 .5169633 .4464371 .3776479 .3126064	.6731740 .6069616 .5375011 .4671132 .3977310	.7507461 .6913517 .6265543 .5560329	.0171454 .7665419 .7090706 .6450036 .5782878	.8711692 .8302134 .7817960 .7263150
61 62 63 64 65	.0871436 .0623386 .0434331 .0294613 .0194486	.1300047 .0962683 .0694744 .0488401 .0334310	.1853196 .1418832 .1059444 .0771112 .0546802	.2529849 .1999959 .1543325 .1161761 .0052592	.3315026 .2702042 .2152070 .1673479 .1269668	.4179827 .3507174 .2878723 .2309385 .1809237	5084365 .4383691 .3702209 .3059504 .2471748	.5983154 .5290159 .4588566 .3899823 .3244193
66 67 68 69	.0124906 .007H019 .0047342 .0027971 .0016045	.0222727 .0144374 .0091023 .0055798	.0253799 .0165992 .0105595 .0065316	.0609674 .0424593 .0287854 .0189897 .0121854	.0939277 .0677148 .0475484 .0325044 .0216228	.1383185 .1031250 .0749352 .0530405 .0365519	.1950531 .1502325 .1128569 .0826407 .0589503	.2636495 .2097210 .1627089 .1231362 .0908428
71 72 73 74 75	,000 894 8 .000 4 84 0 .000 2 54 4 .000 1 2 9 8 .000 64 3	.0019251 .0010029 .0005916 .0003138	.0007177	.0076029 .0046109 .0027171 .0015553	.0139915 .0068031 .0053834 .0031987	.0245126 .0159903 .0101421 .0062522 .0037447	.0409430 .0276733 .0181939 .0116301 .0072252	.0652920 .0456928 .0311191 .0206150 .0132774
76 77 76 79 80	.0000309 .0000144 .0000065 .0000020	.0000807 .0000391 .0000104 .0000084	.0001005	.0004665 .0002442 .0001241 .0000611 .0000292	.0010345 .0005626 .0002969 .0001520	.0021782 .0012301 .0006741 .0003584 .0001848	.0043606 .0025557 .0014540 .0008027	.0083104 .0050527 .0029829 .0017091 .0009501
B 1	.0000005	.0000016	.0000048	.0000135	.0000363	.0000924	.0002332	.0005122

九日报

.

McErt---

.0023246

.0011183

 $F(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-r)^{n-r}$

n = 12

83 .0003140 .0007146
84 .00031779
85 .0000801 .0001936
86 .0000801 .00001936
86 .000077 .0000460
89 .0000079 .0000214
90 .0000014 .0000046
91 .0000014 .0000046
92 .0000006 .0000079
93 .0000006 .0000079
93 .0000006 .000007

AM	4CP 706-10	9		$F(e_in_ip) = \sum_{r=1}^{n}$) (") p ^r (1-p) ⁿ	-r		n = 130
76	.01	. 02	. 03	.04	, 0 5	. 06	.07	.00
1 3	.7292457 .3737098	.9276561	.9809311	.9950425	.9967292	.9996769	9999201	.9999804
5	.1420728 .0422427 .0102265	.4830914 .2631063 .1205649	.7513201 .5494993 .3513197	. 4960222 . 7677246 . 5974977	-9605180 -8942353 -7834736	.9970146 .9860455 .9561722 .8956311	.9991378 .9953401 .9831441 .9539981	.9985156 .9939033 .9811694
6 7 8 9 10	.0020769 .0003619 .0000551 .0000074	.0472579 .0160899 .0048222 .0012867	.1968622 .0973406 .0428162 .0168890 .0060192	.4197844 .2650853 .1509027 .0777544	.6365625 .4754864 .3253085 .2027813 .1170777	.7982502 .6687542 .5223333 .3786383 .2543064	.8987146 .6180247 .6964381 .5626746 .4261943	.9533655 .9027150 .8248485 .7207442 .5980320
11 19 13 14 15	,0000001	.0000671 .0000133 .0000024 .0000004	.0019514 .0005790 .0001581 .0000399	.0156095 .0061411 .0022292 .0007496	.0616612 .0301579 .0136111 .0057061	.1882799 .0914142 .0490897 .0245678 .0114869	.3018945 .1998301 .2236477 .0715991 .0366589	.4689174 .3464371 .2406200 .1574567 .0968760
16 17 18 19 20			.0000020	.0000684 .0000187 .0000048 .0000012	.0008139 .0002785 .0000896 .0000271	.0050300 .0020677 .0007998 .0002917	.0198015 .0094915 .0042877 .0018867	.0561376 .0306761 .0158290 .0077241 .0035696
21 23 23 24 25				.0000001	.0000021	.0000328 .0000101 .000030 .000008	.0002619 .0001023 .0000352 .0000176	.0015646 .0006514 .0002579 .0000972
26 27 28 39 30			•			.000001	.0000011 .0000003 .0000001	.0000120 .0000039 .0000018 .000004
×	.09	.10	. 11	. 1 2	.13	.14	. 15	. 16
1 2 7 4 5	.9999953 .9999344 .9995460 .9979070	.99999896 .99998661 .9993135 .9973641	,9999997 ,9999955 ,9999618 ,9997830 ,9990855	.9999999 .9999894 .9999344 .9996962	1.0000000 .9999997 .9999972 .9999808	1.0000000 .999999 .9999993 .9999945	1.0000000 1.0000000 .999999 .9999985	1.0000000 1.0000000 1.0000000 .999996 .9999975
6 6 9 10	.9799334 .9535043 .9072015 .8367933 .7423998	.9919059 .9792712 .9544026 .9119194 .8479320	.9969105 .9913102 .9790469 .9557489 .9167119	.9988778 .9965528 .9969364 .9791612 .9573940	.9996104 .9986993 .9962070 .9907476	.9996703 .9995314 .9905541 .9961080 .9907102	.9999564 .9998382 .9994624 .9984427 .9960034	,9999678 ,9999464 ,9990006 ,9994053 ,9983639
11 12 13 14 15	.6394388 .5075689 .3880306 .2807245 .1930326	.7619044 .6576287 .5427322 .4268537 .3192523	.8583320 .7796174 .6831404 .5749061 .4631104	.9314803 .8600539 .7958067 .7063819	.9598357 .9261612 .8771514 .8106784 .7276690	.9800778 .961195H .9307137 .8056723	.9907948 .9807676 .9632199 .9351120	.9959637 .9909762 .9818554 .9652675 .9393398
16 17 18 19	.1241980 .0759776 .0439969 .0241406	.2267947 .1529571 .0979408 .0595653	.3562554 .2613315 .1626570 .1816131 .0771367	.4970043 .3916733 .2953546 .2188999 .1466206	.6317471 .5267274 .4254966 .3866643 .2433703	.7472520 .6549903 .5584556 .4577567	.8370869 .7653324 .6804187 .5863477	.9011479 .6486614 .7820752 .7088145 .6185463
21 22 23 24 25	.0062107 .0029189 .0013059 .0005866	.0189306 .0099095 .0049434 .0023524	.0466313 .0266807 .0147862 .0077670	.0964592 .0606396 .0364224 .0209323 .0114987	.1726350 .1172703 .0762819 .0475224	.2738198 .1993733 .1393262 .0934292 .0601166	.3986461 .3040542 .2265938 .1684067 .1119065	.5177542 .4331771 .3339225 .2540923 .1663000
26 27 28 29 30	.0000880 .0000327 .0000116 .0000040	.0004642 .0001928 .0000767 .0000292	.0018723 .0008606 .0003790 .0001600	.0060503 .0030498 .0014738 .0006832	.0162246 .0088996 .0046836 .0023662 .0011482	.0371236 .0220072 .0125266 .0068525 .0036024	.0741205 .0471915 .0356669 .0170042	.1315496 .0694339 .0565343 .0366835 .0323765
31 32 33 34 35	.0000004	.0000038 .0000013 .0000004 .0000001	.0000252 .0000094 .0000034 .0000012	.0001300 .0000534 .0000211 .0000080	.0005355 .0002402 .0001036 .0000471	.0018212 .0008659 .0004148 .0001870	.0052469 .0027525 .0013907 .0006770	.0130769 .0073616 .0039937 .0020886 .0010334
36 37 38 39 40			.0000001	.0000010	.0000066 .0000085 .0000009 .0000003	.0000340 .0000138 .0000054 .0000020	.0001437 .0000627 .0000264 .0000106	.0005125 .0002406 .0001091 .0000478
41 42 43 44 45						.0000001	.0000016	.0000003 .0000033 .0000012 .0000005
46								.0000001
ж	.17	. 18	, 19	.20	.21	. 22		. 44
8	1.0000000 1.0000000 1.0000000 .999999 .9999993	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000
4 7 8 9	. 99999 62 . 9999839 . 9999346 . 9997626 . 9993607	,9999947 ,9999947 ,9999785 ,9999238 ,9997610	.9999997 .9999984 .9999932 .9999743	.9999999 .9999995 .999995 .9999917 .9999765	1.0000000 .9999999 .9999994 .9999974	1.000000 1.000000 .999999 .999999 .9999969	1.0000000 1.0000000 1.0000000 .999998 .9999990	1.0000000
11 12 13	.9983150 .9959786 .9913330	.9993886 .9982930 .9960386	.9997446 .9993081 .9982943	.9999064 .9997317 .9992305	.9999672 .9999003 .9997239	.9999689 .9999644 ,9958959	.9799964 .9999878 .9999623	. 99 999 89 . 99 999 80 . 99 99 869

					√ <u> </u>	w_w		
				P(c,, p) •	$\sum_{x=2}^{n} \binom{n}{x} p^{x} (1-p)$) ⁿ⁻ r		n = 150
36	.17	. 16	. 19	. 20	. 21	. 22	. 23	. 24
1 4 1 5	.9824103 .9673084	.9915473	.9961357	.9983155 .9962618	.9992965 .9963533	.9997 20 4	.9998932 .9997807	.999609
16 17 10 19	.9433660 .9081739 .8598075 .7976175 .7825381	.9472519 .9147667 .8700005	.9712868 .9509301 .9209537	.9851566 .9731957	.9964104 .9926982 .9860810 .9750363	.9984047 .9965758 .9931167 .9869918 .9768085	.9993222 .9984667 .9967531 .9935390 .9878818	.9997243 .9993435 .9985370 .9969381
21 22 23 24	.6371790 .5456967 .4526805	.7415038 .5603598 .5721068	. h255443 .7598438 .6821909	.8883756 .8381109 .7758513	.9322069 .8966616 .8498473 .7914131	.9600677 .9373165 .9044053	.9705022 .9638265 .9421076	.9867454 .9801167 .9666164
95 26 37 28	.2616968 .2105231 .1521996 .1059495	.3921204 .3092633 .2358112 .1737054 .123555	.4202922	. 5349522 . 4477722 . 3638210	.7221613 .6441084 .5603173 .4745229 .3906269	.0060060 .7404575 .6657943 .5846707	.8710766 .8196980 .7577200 .6864110	.9184134 .8506761 .8385496 .7740098
31	.0459992 .0286888	.0848358	.0996630	.2187288 .1615904 .1155111	.3121911	.5005176 .4170261 .3377449 .2656115	.6080571 .5257382 .4489560 .3631909	.7060067 .6304758 .5501733 .4683717
33	.0100045 .0055964 .0030206	.0921965	.0279526	.0534119	.1322966 .0938210 .0635854	.2026682	.2094795 .2240936 .1683733	.3884537 .3135066 .2459847
37 38 39	.0007913 .0003843 .0001803 .0000818	.0022691	.0057542 .0031738 .0016924	.0130619	.0368202 .0165840 .0099246 .0057487	.0502740 .0327697 .0206867 .0126473	.0867376 .0594305 .0394661 .0254021	.1387619 .0996600 .0694414 .0469299
41 42 43 44 45	.0000358 .0000152 .0000062 .0000025	.0001337	.0002100 .0000981 .0000443	.0006420	.0032233 .0017498 .0009197 .0004681	.0074887 .0042943 .0023859 .0012840 .0006695	.0156435 .0095761 .0056091 .0031841 .0017516	.0307571 .0195461 .0120441 .0071958
46 47 48 49	.0000004	.0000018	.0000034	.0000140	.0001102 .0000510 .0000229 .0000099	.0003363 .0001656 .0000786 .0000362	.0009342 .0004830 .0002421 .0001176	.0023414 .0012753 .0006736 .0003451
51 53 53 54			.0000001		.0000017	.0000070 .0000089 .0000012	.0000253 .0000112 .0000048	.0000826 .0000386 .0000175
56 57 58						,0000001	.0000003	.0000014 .0000005 .0000008
	. 25	. 26	. 27		20		••	
4	1.0000000	1.0000000	1.0000000	, 20 1,000000	1.0000000	.30	.31	.32
3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 9 10	1,0000000 1,0000000 1,000000 1,000000 1,000000 1,999999	1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
14 15 15	.9999997 .9999987 .9999966 .9999662	.99999996 .9999966 .9994966 .9994953	.9999999 .9999996 .9999985	1.0000000	1.0000000 1.0000000 1.0000000 .9999999 .9999995	1.0000000 1.0000000 1.0000000 1.0000000 1.999998	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000
16 17 18 19	.999 8926 .9997309 .9993695 .9986132	.9999598 .9998943 .9997398 .9993991	.9999601 .9999971 .9997507	.9999856 .9999610 .9999008	.9999983 .9999950 .9999858 .9999622 .9999053	.9999995 .9999983 .9999962 .9999637	.9999998 .9999995 .9999963 .9999951	1.0000000 .999998 .999998 .999984
21 22 23 84 25	.9943781 .9895781 .9816508 .9692429 .9508033	.9973175 .9947652 .9903769 .9831041	.9987761 .9975066 .9951801	.9994656 .9988597 .9976923	.9997765 .9995009 .9989431 .9978732	.9999104 .9997907 .9995366 .9990351	.9999656 .9999159 .9998054 .9995722	.9999676 .9999676 .999817 .999608
26 27 26 29	.9247421 .8896596 .8446155 .7893828	.9547396 .9306583 .8980674 .8559447	.9740283 .9584215 .9361672	.9857703 .9761990 .9618619	.9925511 .9869857 .9782297 .9650738	.9962731 .9931987 .9881250 .9801263	.9982154 .9966011 .9938075 .9891904	.9991824 .9983750 .9969114 .9943778
30 31 32 33	.7246272 .6519570 .5738171 .4932353	.8036900 .7423154 .6725272 .5966679 .5175159	.8175784 .7591118	.8765680 .8334910 .7750547	.9461736 .9201638 .8659400 .8426679 .7901801	.9680690 .9506722 .9366212 .8947322 .8541462	.9818946 .9708591 .9548658 .9326358 .9029764	.9901843 .9835404 .9734549 .9587715 .9382514
3 i 3 i 3 i 3 i	.3376098 .2682542 .2678470	.3617137 .2908205	.5411086	.6400000	.7290167	.7461885 .6802160	.8181130 .7625718	.9107020 .9107020 .8751424 .8309834
39 40	.1555839	.2275307	.3136076 .8483045 .1913277	.4096587	.5866365 .5099956 .4333831 .3595651	,6083849 ,5330432 ,4568737	.6991763 .6294706 .5555944	.7781692 .7173859 .6498879
41 43 43 44 45	.0551634 .0567742 .0237850 .0149241 .0090640	.0919756 .0641720 .0434714 .0865867	.1044610	.1594721	.2909715 .2394705 .1762398 .1317443 .0958089	.3886084 .3127420 .2492920 .1936415 .1464831	.4000655 .4056176 .3347214 .2695361 .2116294	.5776253 .5029781 .4285401 .3568514 .2901465
46	.0053636	.0113025	.0220378	.0399691	.0677579	.1076561	.1619098	.2301556

At	MCP	706-10	9		F(c,n,r) = 2	δ (^r) P ^r (1-γ)""	r		n = 130
					r•	e			
₹ 47		.25 030781	.28	. 27 . 0 1 3 6 7 9 7	.0263252	. 29 . 0 4 6 5 8 6 6	, 30 ,0772700	,31 ,1896335	.38 .1779897
50	:0	017069	,0039639	.0004066 .0050378 .0029031	.0160422	0311315	.0530408 .0364781 .0340255	0074903	.1341154 .0904130 .0702983
51 53 54	.0	008441 001801 000574 000866	.0006573 .0003401 .0001700 .0000032	.0016240 .0008819 .0004649	.0037007 .0021058 .0011635	.0070179 .0046548 .0026930	.0153799 .0095677 .0057024	.0202730 .0103642 .0115666 .0071053	.0400643 .0330423 .0217305 .0138965
5.5 5.6	. 0	000120	.0000394	,0001193	.0003252	.0004249	.0019379 .0010741 .0005763	,0042345	.0066396 .0052813
57 58 59 60	.0	000002 000009 000004 000001	.0000001 .0000015 .0000006	.0000570 .0000267 .0000121 .0000053	.0001645 .0000808 .0000385 .0000378	.0003249 .0001124 .0002545 .0000857	.0005763 .0003024 .0001536 .0000750	.0024522 .0013798 .0007543 .0004006	.0030666 .0017506 .0009710 .0005233
61 63 63 64 65	. 0	000001	.0000002	.0000010 .0000004 .0000002	.0000035 .0000015 .0000006 .0000000	.0070118 .0000052 .0000023 .0000009	.0000363 .0000169 .0000076 .0000033	.0001036 .0000504 .0000838 .0000109	.0002740 .0001394 .0000669 .0000330
66					. 5000501	.0000003	,2000006	.0000021	.0000070
67 69 70						.0000001	.0000001	0000004	.0000031 .0000013 .0000005
71									.0000001
Ж		, 3 3	, 34	. 35	36	. 37	. 30	, 39	. 40
1 2 3 4 5	1.0	000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000
6 7 8 9	1.0	000000 000000 000000 000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.00000000	1.0000030 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000
11	1.0	000000	1.0000000	1.0000000		1.0000000	1.0000000	1.0000000	1.0000000
13	1.0	000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
16 17 18 19	1.0	0000000 000000 999999 99998 999984	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 .995999	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000
21 23 23 24 25	. 9	999955 999698 999876 999376	.9999838	.999999 .999996 .9999960 .9999897 .9999743	.9499990 .9999995 .9999987 .9999963	1.0000000 .9999999 .999996 .9999966	1.000000 1.000000 .999999 .9999996	1.000000 1.000000 1.000000 1.000000 .999999	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29	. 9	996414 992564 985361 972028	.9990453 .9996742 .9991266	.9999394 .9998633 .9997056 .9993932	.9999765 .9999451 .9998767 .9997353	.9999914 .9999789 .9999506 .9998875 .999833	.9999969 .9999923 .9999858 .9999015	.999990 .9999930 .999931 .9999631	.9999997 .996997 .9969975 .9999436
31 32 33	, 9	911091 050696 758666 634055	,9954061 ,9919677 ,9864876	.9977291 .9958661 .9927627	.9989256 .9979645 .9962916 .9934971	.995137 .9990410 .9981620	,9997013 ,9997694 ,9991477 ,9991477	,9999127 ,9998135 ,9996174 ,9992450	.9999654 .9999830 .9998358 .9996630
3 5	. 9	179364	.9657837	.9689174	.9890125	,9941737	.9970444	. 9905658	,9993343 ,9087334
36 37 38 39	. 8 . 8 . 7	1047228 14316#3 1930645 1348566	.9347052 .8937300 .8546775	.9529186 .9310325 .9021907	9718230 9571460 9569409 9101303	.9901300 .9838631 .9745124 .9610702 .9424519	.9947951 .9911578 .9854937 .9769976 .9647137	.9973746 .9953650 .9921009 .7869934 .9792903	. 9976768 . 9956056 . 995841 . 9883697
41 42 43 44 45	. 5	690334 991154 255151 513272	.6807057 .6800475	.7676315	,8758312 ,8334578 ,7829621 ,7248333 ,6601815	.9175730 .8854992 .8455897 .7976063 .7418934	.9475857 .9245416 .6946127 .6570724 .8115782	.9680860 .9523616 .9310581 .9031841 .8679469	.9814014 .9712040 .9567960 .9371434 .9112351
46 47 48 49	. 3 . a	110684 491723 946862 482816	.4013459 .3322467	.4963182 .4236087	.5906609 .5184418 .4458185 .3751809	.6793614 .6114996 .5402609 .4679310	.7502897 .6979383 .6318294	.8248981 .7740273 .7159052 .6516514	.0782359 .0375625 .7891124 .7332603
50 51	. 1	100328 795137	,1631077	. 1785674	.3066679 .8460961	. 3968 351	.4699045	. 5 1 1 6 9 9 3	.6709491 .6036539
52 53 54 55	. 0	559344 382906 255011 165188	.0893905	.1353125	.1946326 .1489448 .1111949 .)807866	.3391925 .2668761 .2112746 .1632165 .1229704	.3499537 .2660764 .2284623 .1781085	.4403867 .3709266 .3056627 .2461642	.5332779 .4620006 .3920681 .3855891
56 57 58 59 60	. 0	104055 063729 037943 031957	.0124225	.0227857 .0147099 .0093368	.0572070 .0394434 .0264713 .0173873 .0109831	.0903068 .0646184 .0450304 .0305512 .0201738	.1354628 .1004569 .0726028 .0511158 .0350446	.1935996 .1485903 .1112321 .0811699 .0377146	.2643479 .2096682 .1623431 .1226335 .0933274
61 63 63	. 0	006749	.0018530	.0033489 .0019329 .0010844 .0005912	.0067868 .0040763 .0023825 .0013530	.0129619 .0081013 .0049244 .0039105	0333867 .0151907 .0095988 .0058996	.0399698 .0269507 .0176872 .0112946	.0648415 .0453441 .0308783 .0204690
66	. 0) 0 0 0 1 3 1 3) 0 0 0 3 1 3	.0000607	.0001612	.0007468	.0016734	.0035360	.0070160	.0132042
67	. 0	000000	,0000291	,0000006	.0002087	.0005069	.0011578	. 0024694	.0050577

-454-

				r(cinip) +	$\sum_{p=0}^{p=0} \binom{n}{n} p^{p} (1-p)$	n•r		n + 150
	.33	• •	, 35					
% 60 69 70	.0000044	.0060155		.36 .0001057 .0000530 .0000748	.37 .0003673 .0001369 .0000681	.30 .0006152 .0003387 .0001755	.0014817 .0007806 .0004858	.40 .0030015 .0017315 .0007700
71 72 73 74 75	,0000000	0000011	.000003H .0000016 .0000007 .0000003	.0000115 .0000052 .0000083 .0000010	.0000399 .0000154 .0000070 .0000031	,0000863 .0000432 .0000205 .0000094	.0002027 .0001133 .0000559 .000066 ,0000125	.000583A .000379R .000143A .000071A
76 77 78 79				.0000000	.0000006	.0000018 .0000008 .0000003	.0000056 .0000028 .0000010 .0000004	.00000033 .0000033 .0000014 .000006
81 80							.0000001	.0000000
76	.41	, 49	. 43	.44	. 4 :	. 46	. 47	, 40
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000
6 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.00000000	1.000000001.000000000000000000000000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1,0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,000000 1,000000 1,000000
16 17 18 19 20	1.00000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 i.0000000	1.00000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000
21 22 23 24 25	1,000n000 1,000n000 1,0000000 1,0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000		1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	. 999 99 99 9 . 499 30 97 . 994 30 93 . 999 997 8 . 799 99 45	1.000000 .099999 .099997 .099995	1.0000000 1.0000000 .999999 .9999908	1,0000000 1,0000000 1,0000000 ,999999 ,999998	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 33 34 35	. 999 9 8 6 9 . 999 9 6 9 6 . 999 9 3 8 6 . 999 8 5 6 1 . 999 7 0 4 6	. 9 9 9 9 8 8 5 . 9 9 9 9 9 7 3 5 . 9 9 9 0 4 1 3 . 9 9 9 8 7 4 6	.9499963 .9499959 .94-1901 .9999771	,9999995 ,9999946 ,9999944 ,9999915	,9999999 ,9999999, ,999999, ,999999, ,999999	.9999999 .9999996 .9999996 .9999996	1,0000000	1.0000000
36 37 38 39 40	.9994157 .9988859 .9979506 .9963599 .9937524	. 997423 . 9994844 . 9990241 . 9981994 . 9987908	.9996914 .9997763 .999555h .9991407 .9984243	,9999563 .9999064 .9998069 .9996155 .9992608	.9999 H 3 Q .9999 6 2 6 .9999 1 0 0 .9998 3 4 1 .9996 6 8 H	.9999938 .9999657 .9999682 .9999317 .9996583	. 999 99 70 . 999 99 46 . 999 9 660 . 499 9 738 . 999 9 4 8 8	,90 99 99 93 ,90 99 962 ,90 99 957 ,99 99 900 ,70 99 775
41 43 44 45	,9896300 ,9833416 ,9740816 ,9609125 ,9428177	.9944702 .9907814 .9141210 .9767326 .9647219	.9971800 .9951220 .9910307 .9867493 .9791698	.9906367 .9975331 .9957120 .9927844 .9882357	.9993610 .9968082 .9978498 .9962450 .9936488	.9997168 .9994503 .9989703 .9981336 .9967243	.9948797 .9997580 .9995894 .9991145	,9999514 ,9498985 ,9497949 ,995993 ,9992423
46 47 48 49 50	.9187866 .8879287 .8496040 .8035521 .7499974	9401000 9250590 0970743 0610314 0173539	.9682422 .9530096 .9324719 .9056813 .8718598	.9814056 .9714891 .9575639 .9386446 .9137668	,9195893 .9834520 .9744774 .9617805 .9443958	.9944300 .9908186 .9853204 .9772216 .9656763	.9971542 .9951339 .9919319 .9870230	.99 %6125 .99 75 38 % .99 57 659 .99 39 370 .96 8567 %
51 53 54 55	.6897075 .6239878 .5546050 .4636469 .4133346	.7661156 .7079139 .6438843 .5756472 .5051876	.8305263 .7816144 .7255570 .6633205 .5963799	.8821042 .9430784 .7964943 .7426373 .6832762	.9313532 .8917794 .8550199 .8107567 .7591162	,9497439 ,9364543 ,9009032 ,663610 ,8344046	.9692678 .9547066 .9350093 .9094868 .8771126	.98 80325 .97 85707 .95 93016 .94 1 37 58 .91 75 494
56 57 58 59 60	.3456175 .2629600 .2628699 .1767367 .1346566	.4346642 .3663079 .3080267 .3434398 .1916670	.5265650 .4560756 .3670203 .3214532 .2610918	.6157522 .5478017 .4774686 .4079152 .3412247	.7007327 .6367272 .5684023 .4906237 .4269530	.7750175 .7186731 .6563611 .5895528 .5301023	.8374416 .7903256 .7360841 .6755391 .6100808	. 6972859 . 6498723 . 8050364 . 7589459 . 6942677
61 63 64 65	.1000816 .0725067 .0511844 .0351697	.1473031 .1104376 .0807279 .0575665 .0*94036	.2072077 .1605604 .1213981 .0895095 .0643336	.2792184 .2233111 .1744244 .1329649	.3613034 .2977912 .2399580 .186845 .1451383	.4500943 .3816594 .3167811 .3571280 .2039305	.5412666 .4713008 .4922305 .3361575 .2747994	.6301731 .56%0797 .4925331 .4030420
66 67 68 69 70	.0153454 .0097243 .0059044 .0035929 .0026938	.0469598 .0177866 .0113430 .0070598 .0048719	.0450349 .0307027 .0203749 .0131566 .0088636	0716558 0506029 0346019 033229 015172	.1087932 .0795106 .0566233 .0393742 .0265195	.1579169 .1193140 .0(79035 .0631121 .0441367	.219503 .1712962 .1304245 .0964433	.2929490 .2357303 .1650761 .1421311 .1063436
71 72 73 74 75	.0011854 .0006523 .0003485 .0001809	.0025130 .0014364 .0007979 .0004305 .0002255	.0050470 .0029964 .0017266 .0009690 .0005275	.0096192 .0059873 .0035804 .0030665	.0174256 .0111379 .0069283 .0041818	.0300507 .0199105 .0126323 .0030416 .0048981	.0494064 .0339100 .0226492 .0147150 .0092955	.0775564 .0551004 .0381145 .0386370
76	0000446	.0001147	.0009788 .0001430	.0000416	.0017997	.0079998	.0057070	.0106946

.1673439 .1870623 .0940337 .0678278

.0305432

.1164136 .0855414 .0618353 .0436810 .0889407

.0190990 .0133490 .0074348

 $f(\gamma_i n_i p) + \sum_{\mathbf{r} = \mathbf{c}}^{\mathbf{n}} \mathbf{t}_{\mathbf{r}}^{\mathbf{n}_{\mathbf{r}}} \mathbf{p}^{\mathbf{r}} \left(\mathbf{1}_{\mathbf{r}} \mathbf{p}\right)^{\mathbf{n}_{\mathbf{r}}}$

n = 130

是是这种的一种,我们就是这种是一种,我们也是这种,我们也是一种,我们也是一种是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是 一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种的

34	, 49	. 50
49	* # # # # # # # # # # # # # # # # # # #	.0087708
61 62 63 84	.0015495 .0007574 .0004600 .0002398 .0001805	.0031643 .0016170 .0016119 .0005463
66 (7 88 89	.000 0 5 6 8 .000 0 2 7 6 .000 0 1 8 7 .000 0 0 3 6	0001446 0000710 0000737
91 98 93	.0000010 .0000004 .0000001	.0000012

AM	ICF 706-10	9	$\Gamma(c_1c_1) = \sum_{i=0}^{N_1} (c_i^0)^{-1} e^{-c_1}$. • 191
		.co, eo,	• •	. 0 n
7. %.	16. CCCP1CT. RBBCTC.	.9891049 .98150	12 .005240H .00HTORB .00480HP0044P57	,
746	.144 30 9 H .34 38 410 .010 5 46 7	7395698 .90656 4881449 .75590 8675060 .65555 1334157 .35786	84 , AURODRY , VAIVOUR , CRETUE , GOSTAGE 40 , TZERRAK , ROTSTAGE , DETORAK , GOSTOPTR 51 , 6047060 , TP90117 , BYPBGE , YS60303	,0007765 ,0066150 ,0042723 ,0021061
6 7 8 9	.0081584 .0001791 .0000581 .0000079	,0467840 .20149 .0167133 .10034 .0050476 .04445 .0013574 .01766 .0003282 .00634	62 .2712713 .4015405 .6765440 .8110930 19 .1554700 .100175 .5511106 .7045838 66 .080604 .8090577 .5178600 .5780381	. 95 5 4 7 7 8 . 9 0 6 7 5 9 1 . 6 3 1 0 7 7 6 . 7 2 9 0 7 2 6 . 6 0 7 8 4 9 0
11 17 15 14	,000001	.0000719 .00007 .0000144 .00042 .0000004 .00017 .0000004 .00001	02 ,006580) ,0317431 .0984468 ,POK9744 07 ,0093057 .0144314 .0516292 .1204804 34 ,0008088 ,0061013 ,0860391 .0759425	.4798465 .3568355 .2492674 .1641858 .1017884
16 17 18 19		.00000	33 .0000789 .0000046 .0054174 .0P11368 .005 .0000078 .00000078 .00000079 .0000007 .0000013 .00000087 .0001136 .00000141	7
R 1 R 0 2 3 2 4 2 5			,000001 ,0000074 .000036, .0003139 ,000000 .0000116 .0000199 ,000000 .0000000 .000003139 ,0000000 .00000000000000000000000000000	.0017850 .0007844 .000284 .0001101 .0000399
96 R7 RB B9 30			,0000001 .0000013 .0000014 .00000014 .0000001	.0000170 .0000046 .000004 .000004
ĸ	.0+	.10 .11	, 10 , 13 , 14 , 18	.16
1 0 3	. 999957 . 9999399 . 9993809 . 9980545 . 9938236	,929990 ,99999 ,7099842 ,90999 ,7097777 ,00996 ,997507 ,99916	60 ,049490 ,999444 ,9994999 1,0000000 55 ,099905 ,9999975 ,999999 ,999698 34 ,9999410 ,999889 ,9999950 ,9999887	1.0000000 1.0000000 1.0000000 .949997 ,9499978
0 7 8 9	.9810479 .9858830 .9113688 .8431300 .7608982	.9924517 .99714 .9805347 .99199 .9566697 .98039 .9161677 .98103	In 'amobiam 'antaged 'andaged 'assubage	9999888 9999829 999829 9994698 9986305
11 19 13 14 15	.6346053 .5265317 .5467865 .3403880 .3403149	.7105012 .86475 .6060562 .70827 .5042218 .9315 .4384416 .5865 .3300124 .47540	60 .0744650 ,9304609 ,9630393 ,9672717 .50 .0044764 .0035287 ,9349812 ,9658341	,9962477 ,9417748 ,9630436 ,9670736 ,9434663
16 17 18 19	.1303031 .0803175 .0468753 .0859879	.3160405 .36600 .1603409 .37177 .1034425 .19131 .0634028 .18133	32 .4043130 .5421200 .6696269 .7760955 18 .30691RR .43N9165 .F799804 .6931557 179 .8887785 .3418528 .8718545 .600458	. 9070588 . 8570078 . 7987610 . 7149900 . 68689 88
91 89 93 94 85	.0067825 .0038158 .0014511 .0006242 .0008563	.0204806 .04996 .0108116 .08903 .0054400 .01611 .008118 .00653	133 ,0649991 ,1344677 ,2097956 ,3173437 66 ,0393273 ,0016104 ,1477345 ,0380199 601 ,020702 ,0212611 ,0998550 ,1780347	.5329210 .4383094 .3482038 .266863 .1971467
86 87 86 89 30	.0001005 .0000377 .0000135 .0000047	.0005246 .00305 .0002200 .0009 .0000000 .00045 .0000125 .0000	119 .0034099 .0098519 .0241275 .0512709 190 .0016629 .0058317 .0138556 .0316326 141 .0007781 .0026674 .0076471 .0187866	.1403097 .0961729 .0634782 .0403476
31 33 34 35	.0000005	.0000044 .00000 .0000015 .00000 .0000005 .00000	118 .000626 .0002766 .0010166 .0011964 041 .0000250 .0001214 .0004607 .0015949 041070 .000006 .0000509 .0002169 .0007840	0145658 0082761 0045328 0045328 0013934
36 37 39 40		, 0 0 0 0	000 .000013 .000000 .0000407 .0001698 .00001698 .00001698 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000169 .0000065	.0005990 .0002041 .0001301 .0000576
41 42 41 44 48			020000. (\u00000. fpm000. (\u00000. tonuou. 100000.	\$0,000,000,000,000,000,000,000,000,000,
46				.0000001
×	٧٤,	.10 .19	.20 .21 .22 .33	. 94
	1.0000000 1.000000 1.000000 1.000000 1.000000	1,000000 1.0000 1,000000 1.0000 1,000000 1.0000 1,000000 1.0000	000 1.0000000 1.0000000 1.0000000 1.0000000 000 1.000000 1.0000000 1.0000000 1.0000000 000 1.000000 1.000000 1.000000 1.000000	1.0000000
6 7 8 9	. ********* . ******* . ******	, 999991 , 9999 , 999955 , 9999 , 999937 , 9999 , 999937 , 9999	997 ,999999 1,000000 1,000000 1,0000000 987 ,999999 ,999999 1,000000 1,000000 949 ,999998 ,999999 1,000000 1,0000000 779 ,999988 ,999998	1,0000000
11	. *** * * * * * * * * * * * * * * * * *	.9594064 .9497 .944794 .9993 .944448 .9914	764 ,9490,9 ,974470 ,044470 ,094070 ,094070 910 ,9490,9 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,094900 ,0	, 9999991

			P(c,n,p)	$\sum_{1=0}^{n} {n \choose r} r^r (1-p)$	v − z.		n = 131
\n	.17	.15 .19	, 2 0	. 21	22	. 2 3	. 24
₩ 14 15	.9639101 .9698757	.9923558 .99654 .9847908 .99270	8 .9985121 2 .996672	.9993878 .9985516	.9997590 .9993978	.9999091	.9999671
16 17 18 19 20	.9474545 .9141603 .8680298 .9041898 .7352966	.9716380 .98568 .9513242 .97374 .9206140 .95474 .8760584 .92664 .8225013 .88738	79 .9755879 12 .9581780	.9934778 .9874706 .9773573	.9986931 .9969782 .9938777 .9883393 .9790488	.9994139 .9986635 .9971472 .9942780 .9091832	.9997646 .9994349 .9987305 .9973218 .9946761
21 22 23 24 25	.6516840 .5611740 .4684780 .3785011 .2955707	.7542066 ,83579 .6747657 .77184 .5879940 .69683 .4975176 .51344 .4081446 .53542	9 .8461639 9 .7863032 12 .717381	9041261	.9643747 .9424978 .9116458 .8704066 .6180645	.9806595 .9672019 .9471029 .9186511 .0004074	.9899973 .9821876 .9698565 .9514022 .9251776
26 27 28 29 30	.2228716 .1621656 .1138120 .0770267 .0502668	.3241776 .43706 .2490326 .35255 .1048844 .27547 .1325824 .20831 .0218054 .15235	.4652083 35 .3806113 22 .302057	.5779134 .4925397 .4083466	.7546782 .6622202 .6025242 .6190330 .4353942	.8315151 .7719749 .7028121 .6260785 .5446715	.0897330 .8441000 .7880593 .7223275 .6486028
31 33 34 35	.0316316 .0191960 .0112365 .0063458	.061371H .10773 .0396061 .07363 .0246754 .04863 .0148430 .03103 .0086219 .01914	04 .1247269 14 .0869999 16 .0587039	.1944417 .1426943 .1014273	.355186 n .2 n 1 4 8 0 9 .2 1 6 5 1 5 7 .1 6 1 5 4 5 2 .1 1 6 8 5 5 n	.4619959 .3015369 .3064331 .2391324 .1811870	.5694458 .4880041 .4076340 .3314939 .2621900
36 37 38 39 40	.001 81 95 .000 92 43 .000 45 35 .000 21 50 .000 0 98 5	.0048372 .01141 .0026218 .00657 .0013731 .0036 .0006951 .00197 .0003402 .00102	70 .0147694 11 .008724 38 .004985	.0300033	.0819227 .0556482 .0366206 .0233450 .0144160	.1332217 .0950140 .0657111 .0440595	.2015359 .1504589 .1090451 .0766941
41 42 43 44 45	.0000436 .0000187 .0000077 .0000031	.0001610 .00051 .0000737 .00025 .0000327 .0001 .0000140 .00005 .0000058 .00002	28 .000764: 03 .000383: 05 .000186	0010940	.0086236 .0049975 .0028058 .0015264 .0008047	.0180420 .0110176 .0065215 .0037419	.0346385 .0222367 .0138446 .0083593 .0048950
46 47 48 49 50	.0000005 .0000002 .0000001	.000003 .00001 .0000009 .00000 .0000001 .00000 .0000001 .00000	13 .000017 17 .000007 07 .000003	.0000634 .0000288 .0000127	.0004111 .0002036 .0000977 .0000455	.0011223 .0005860 .0002975 .0001462	.0027799 .0015312 .0008181 .0004239
51 52 53 54 55		.00000	.000000 .000000 .000000	. 0000009	0000000 0000000 0000000 0000000 0000000	.0000323 .0000145 .0000063 .0000027	.0001039 .0000492 .000026 .0000101
56 57 58 59					.000001	.0000004	.0000018 .0000007 .0000003 .0000001
34	.25	. 26 . 27	. 2 A	. 29	.30	. 31	. 58
18345	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.000000 1.0000 1.000000 1.0000	00 1.000000 00 1.000000 00 1.000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.300000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.000000 1.00000	00 1.000000 00 1.000000 00 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0700000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	, 9999997 , 9999900 , 9999964 , 9999666	.999999 1.00000 .999999 1.99999 .999999 199999 .999998 199999	99 1.000000 96 .999999 88 .999999	0 1.0000000 9 1.0000000 5 .999999	1.0000000	1.0007000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	. 0999094 . 0997713 . 0994598 . 9988023 . 0974987	.9994666 .59996 .9994113 .99996 .999400 .99991 .9994877 .99979 .998769 .99951	70 .999988 41 .999967 02 .949917	2 .9999960 9 .9999885 7 .9999690	.9999996 .9999987 .9999960 .9996888	.99949996 .99999967 .9999967 .9999961	1.0000000 .9999999 .9099996 .9999987
21 23 24 25	. 4950654 . 4907781 . 4836326 . 4723449 . 4554132	.9976753 .99895 .9954436 .99784 .9915231 .9950 .9847950 .99223 .9746736 .98627	94 .999029 H2 .998019 05 .996157	4 .9995808 2 .9991048 5 .9981835	.9999264 .9996266 .9996128 .9991786 .9983411	.9999721 .9999313 .9998396 .9996445	.9999699 .9999739 .9999364 .9998527 .9996754
26 27 28 29 30	.9312574 .6984302 .8558765 .8031909 .7408161	.9591525 .97684 .9369195 .96263 .9065410 .94219 .8668966 .91410 .8174242 .87720	53 .978879 04 .965876 37 .947094 75 .921153	0 .9885996 3 .9807690 7 .9608890 0 .9516547	.9968049 .9941207 .9896471 .9825259 .9716862	.9984912 .9971015 .9946735 .9906217	.9993183 .9966333 .9973797 .9951885 .9915262
31 32 33 34 35	.6701246 .5933521 .5133807 .4334094 .3565742	.7583248 .83080 .6906731 .77489 .6163914 .71027 .5380954 .63856 .4588036 .56212	78 .843392 39 .790576 81 .728958	6 .8958707 9 .8552168 5 ,8054016	.9558912 .9378365 .9042989 .8663230 .8194093	.9742801 .9598237 .9395371 .9121708 .8767453	.9856665 .9766823 .9634702 .9448179 .9195178
36 37 38 39	.2855931 .2224988 .1684991 .1739731 .0885806	.3815937 .48376 .3092528 .40648 .2439927 .33308 .1872731 .26593 .1397513 .20671	01 .500250 62 .431168 63 .357016 14 .288251	6 .6080552 5 .5322215 4 .4556007 5 .3809723	.7636886 .7000077 .6299342 .5556457 .4797246	.8326357 .7797894 .7188288 .6510793 .5784960	.8865215 .8451143 .7950833 .7368430 .6714872
41 42 43 44 45	.0614464 .0413715 .0270323 .0171393 .0105440	.1013483 .15632 .0714009 .11497 .0418535 .28219 .0324567 .05709 .0209346 .03853	06 .173656 08 .129415 69 .393805	1 .2473058 4 .1916767 5 .1446480	.4046880 .3337019 .2683270 .2103366 .1606306	.5034933 .4287026 .3566992 .2897435 .2295805	.6007493 .5266658 .4523602 .3797916 .3114921
46	.0062937	.0131079 .02526	OR .045285	4 .0758927	.1194456	.1773229	.2493527

The second

	MINUT	,	UU	- ; ;	J .7																			n																									
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		, . ·	. 35	P(c,n,p) =	$=\sum_{k=0}^{n}\binom{n}{k}\binom{k}{k}^{k}\binom{k}{k}^{k}$	*) _{u-r}		n = 151
94	. 3 3			. 16	. 37	. 38	. 30	. 40
68 69 70	.0000062	.00001#8 .0000066 .0000039	.0000537 .0000257 .0000120	.0001428	.0003559	.0008335	.0018379	.0038240
71 72 73 74 75	.0000005	.0000017 .0000007 .0000003	.0000054 .0000024 .0000010 .0000004	.0000163 .0000075 .0000033 .0000014	.0000459 .0000219 .0000101 .0000046	.0001214 .0000603 .0000291 .0000136	.0003016 .0001559 .0000783 .0000382	.9007056 .0003794 .0001982 .0001006 .0000496
76 77 78 79			,0000001	.0000002	.0000008	.0000027 .0000012 .0000005 .0000002	.0000083 .0000037 .0J00016 .0000007	.0000237 .0000110 .0000050 .0000022
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31 32 33 34 35	.9999900 .9999767 .9999478 .9998875	. 999964 0999798 9997548 9999828	.9497988 .9499969 .9497926 .9499827 .9493612	.9999996 .9994990 .9994974 .9999937 .9999852	.9999999 ,9999997 ,9999991 ,9999978	1.000000 .9999999 .9999997 .9599993 .9970981	1.0000000 1.0000000 .999999 .9999998	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
36 37 38 39 40	.9995341 .9991031 .9963341 .9970131	.9957977 .995395; .995195 .9985450 .9973624	.9099162 .909825 .9996506 .9993238 .9087358	.9999668 .9999283 .9998507 .9996997	.9999875 .9999719 .9999391 .9998727	.9999955 .9999695 .9999763 .9999485 .9998921	.9799984 .9999962 .9999912 .9999801	,9999995 ,9997987 ,9997969 ,9999927 ,9999835
41 42 43 44 45	.9513208 .9639197 .977878 .9663117 .9508366	.9954440 .9983307 .9874984 .9802537	.9977156 .9960074 .9932459 .9809343	.9989057 .9980143 .9965134 .9940726	.9994995 .9990570 .9182811 .9969671	.9997816 .9995726 .9991911 .9985185	.9999091 .9998152 .9996369 .9993095	.9999639 .9999239 .9998446 .9996932 .999-136
46 47 48 49 50	.9286393 .9705805 .8633171 .8834334 .7719548	.9550813 .9352003 .9352003 .9351639 .8761694	.9729411 .9595596 .9413031 .9172013	,524 ,524 ,5910 ,9691 ,7138	.9914161 .9862138 .9785160 .9674941 .9522189	.9954854 .9924799 .9878496 .9809471 .9709872	.9977336 .9960834 .9934368 .989* 16	.9989148 .9980538 .9966166 .9942949
51 53 53 54 55	.7144264 .6509389 .5630519 .5127397 .4421626	.7876357 .7323586 .6707767 .6043069	.048299 .0026463 .7496617 .6000022	7 30364 92498 19913 7 3286	.9317224 .9050879 .8715619 .8306751	.9570728 .9302475 .9135762 .8822500 .8437045	.974(76 .9615504 .9443094 .9215200 .8983285	.90\$1692 .9771124 .9656708 .9499282 .9869301
56 57 58 59 60	.3734995 .3087434 .2495329 .1970358 .1518984	.4642957 .3980259 .3890248 .2680463	.55 93H .486 747 .4* 43	30 128 399 30 4152 30 5107 70 568 5	.7870053 .6655461 .5993820 .5303741	.7977356 .7445915 .6850246 .6202046 .5520493	.8560859 .8174701 .7615765 .7039943 .6408141	.9016124 .8678308 .8265576 .7779493 .7224338
61 63 63 64	.1148583 .0038136 .0099873 .0417475 .0283245	.165\\\.125\\\.093\\\\\.06725\\\\\.047296\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	.100 - A16 .0781546	3065011 2479103 1959345 1512071 1138676	.3917468 .3863786 .8659830 .2118676 .1648241	.3466351	.5735608 .5041647 .4347048 .3672218 .3036377	.6602385 .5948685 .5940115 .4563977 .3881227
66 67 68 69 70	.0187096 .0120881 .0075236 .0045778 .0027093	.0313955 .0316052 .0140246 .0060684	.0368655 .0348159 .0167524	.0836268 .0598661 .0417543 .0283607 .0187823	.1351 496 .0926887 .0669236 .0470913 .0322591	.1790632 .1370714 .1023516 .07<5167	.8455174 .1939767 .1496351 .1186865 .0886613	.3831605 .2631953 .2094951 .1689416 .1835216
71 72 73 74 75	.0015577 .0008708 .0004730 .0002496	.0093817 .0016887 .0010669 .0005848	.0012957	.0120656 .0073517 .0045962 .0027194 .0015636	.0815179 .0139674 .0066193 .0054150	.0365308 .0345750 .0160863 .0108463 .0063441	.059125B .0411933 .0279418 .0164441	.0913748 .0658793 .0462677 .0316366 .0810811
76	.0000637	.0001612	.000365?	.0708734	.0018745	.0038185	.0073936	.0136849

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78 79 80	.009 6961	.0178000
61 82 83 84 85	.0021214 .0011965 .0006547 .0003474	.0042557 .0024907 .0014144 .0007791
86 87 88 89	.0000890 .0000430 .0000201 .0000091	.000\$1\$3 .0001079 .0000523 .0000246
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64 65 64 67	.0336479	.0556809	.1169767 .0672334 .0627145 .0439452	.1302970 .0969328 .0703208	.2362195	.3131145 .2542362 .2017695 .1563958	.335220	.4898133 .4208947 .3543423 .2919786		第一個大學
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81 83 84 85	.0000019	.0000058 .0000026 .0000011 .0000005	.0000166 .0000076 .0000034 .0000015	.0000449 .0000214 .0000099 .0000044	.0001147 .0000567 .0000372 .0000126	.0002774 .0001435 .0000710 .0000343	.0006364 .0003394 .0001756 .0000881	.0013868 .0007676 .0004124 .0002150
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16	. 0 8			4 &	- :	17	5.6	16	3 5	,	: }	9	3 0	8	50	,	. 4	3	6	7 1	5	,	. 5	r. H	15	3 :	10		. 6	9 4	11	1 8 2 1 4 0	3	- '	79		• •	9 6 7 3 4 8		. 6	78	n I	1	•
14 19 30	0 5	5	70	9 6 4 3	٠. ١	07	١,	۲,	01		. 1	14	23	9	37 58	,	. 2	4377	11	7 :	. 1		٠,	6 5 6 6 7 7	17	35			. 4	9 1	9	38	2	:	6 3	8	3 4	8 6	,	. 7	9 9	٠.	10	,
81	.00) A (15	5 4		o a	36	17	34	ı	. 6	3 5	72	0	9 2		. 1	;	. 2	1	17		9	0 Q	4	5 3	3 3		.) 2 .	1 1	10	22	0	:	4 3	5	1 9 3 9	3 A		5	6 S	8 .	5 0	,
38 83 84	, 00	10.	? A	3 B 0 7		00	5:	3 5	26	i	. (3 1	0 2	17	31		: 8	4	Š	4	1 A		8	9 2 5 9	3	6	33		: 1	6 5	5 3	38	7 2	:	2 6 1 9	5	1 H	96	,	2	77		7	K R
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37	. 00	101	94	97 83		0 Q	01	2 A 1 1	6 4	i	: 8) ¢	0 3	3	25 78		. 0	o a		3 8	14		. ۸	1 2	'n	0 5			. გ	# 1	•	26 47 65	ç		^ 4		٠.	24		1	20	6	3 1	\$
30	,00	000	00	8 1	•	0 0	00) 1	7 2	1	• •) 0	0 1	0	9 0		. 0	9 (•	a :	• 0	•	. 0	91	•	0 (5 /		٠,	o :	5 1	13	ý	٠	0 1	3	3 2	8 4		0	3 9	· R	9 (1	•
31 38 33	.00	90	00	o R		0 0	06	00	62	•	٠. (00	00	1	0 4 5 5 5 8		Ò	000	Ö	ō:	5 4		0	000	3	7 :	2 1		, о	τ:	1)	5 G 3 O 4 1	2		O O		00	60 61 25		. n	10		4 9 9 7 9 5	1
34 35	, , ,		•••		•	00	00	00	0 1	;	. (0 0	00	o	č 0 0 7		٠,	ě	0 (1	١6		. 0	öç	9	7 (07		٠ù	0	03	33	٥		o q	11) A	3 5		0	0 3	1	İ	•
36 37											:	0 0	000	0	0 0		. 0	0 (00	0	19		٠,	000	0 (ο.	4 4		٠.	0	00	57	9	٠	٥ (0	3 ¢	5 1		. 0	00	٠,	1 1	7
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48 43 44																													;8	0	00	00	1		00	0	J Q	04		. n	00	0	0 V 0 S 0 Y	5
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46																																								. 0	0 (, 0	60	1
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3	1.0	••	0 O	• •	1;	ö	0	36	, , ,	, ,		00	0	٥٥	000		. 0	0	00	٥	00	1	. 0	00	00	0	00	1	٠.۵	0	00	00	0 1		00	0	00	000	1	٠,	0	۰0	0 0 0 0 0 0	0
6	. 91	9 9	,,	76								,,	9	, ,	? 0	1	. 0		o a	0	00	1	٠.	0 (00	0		1	. 0	0	00	00	0 1		0 (0	o o	000	. 1	. 0	ò	٥		0
7	9	•		63	:	9 4	9	9 4	:		:	9 9 9 9	•	, ,	5 A		. 9	9	9 9	9	49		. 9	91)	9	9 6 8 5	ı	. 9	9	9	99	9 1	:	9 1	9	0 0 9 9	99	1	. 0	0 0	8	00	8
10	. 7	* *	5 5	33	•	• •	•	• 1	141	•	٠	94	•	4	43		٠,	•	90	è	15		. • . •	91	, , , ,	7	41		. 9	9	9 9	98	Þ	•	• •	•	4 9 4 4	79	,	. » 	• 1	, 9	9 9 0 u	A 4
11	. 9	ý 7	ó 4	16	:	•	é	71	3	š					ě 9						56		, ś	•	P	٤	ě é		, ;	é	, ,	76	i	;	•	÷	ć į	3 4	1	. 5	ý.	, ,	7	ĩ

						AMCP	706-109
			r(c,n, p) *	$\sum_{\mu}^{L=C} \ (^L_{\mu})^{-L_L} \ (f^{-L})_{U}.$	-t		n + 123
Ж	.17 .18	. 19	. 20	. 21	. 22	. 23	. 24
13	.9934499 .9971412 19865646 .9937612 19744760 .9874015	.9986117 .9478460 .9440980	.9995966 .9984417 .9973697	.9995344 .998885	. 99 9 9 3 8 0 . 9 9 9 8 1 4 . 9 9 9 5 4 6 6	. 0000773 . 0000343 . 9998240	. \$4 \$40 24 . 94 947 6H . 94 94 84
16 17 18 19	.9540353 ,9763264 .9251661 .9803970 .0813438 .93170 .0813438 .8939714 .7597031 .0480008	.9663399 .9781086 .9617461 .9370135	.9944503 .9890677 .9798064 .9648854 .9483076	, 9898760 , 9814238 , 9678447	.9976530 .9976530 .9951705 .9906568 .9839551	9995600 9909873 9978048 9955366	9998888
n 1 2 2 2 3 3 4 8 5	.6798059 .7763800 .5917495 .7031376 .499316 .6190533 .401718 .599753 .3839707 .4403646	. 6 4 9 5 3 9 . 7 9 5 6 9 7 6 . 7 2 4 9 3 5 7 . 6 4 4 6 3 0 1 . 5 5 6 7 0 6 3	.9101340 .8648513 .8117686 .7451077 .6691545	.9472196 .9177464 .7777610 .8966986 .7643814	9705767 9517750 9847663 8810491 8405576	. 004 104 1 . 073 13 14 . 055 007 1 . 031 297 1 . 097 461 5	.9457559 .9755150 .9755150 .9373178
86 87 84 89	. P47MRFO . 3545M09 .18315PR . U7K3706 .130K092 . BOR3341 .00906H0 . 1517950 .059K340 . 10FM565	.4706300 .3040330 .3050330 .8341917 .1740036	,8861476 ,4994N1 ,4145467 ,3137904 ,8605507	.6020987 .6193182 .5184737 .4436974 .3622959	. 7 m 2 1 5 5 3 . 7 1 3 7 3 1 3 . 6 3 7 2 4 9 m . 5 5 5 5 6 6 4 . 4 7 2 1 1 0 0	. 8534483 . 7988001 . 7341179 . 6609754 . 5818715	.9048184 .8654170 .8143594 .7533805 .6635308
31 32 31 34	.030P0P4 .07P5670 .0F16033 .0477226 .0140781 .030277 .0004973 .0185478 .0044900 .0109785	. 1 1 1 1 0 0 1 . 0 1 6 4 6 9 6 . 0 5 1 4 5 9 7 . 0 3 7 9 9 1 9 . 0 2 3 6 7 1 0	.1971616 .144433 .1016130 .0703994 .0467864	.2A72ANU .8010300 .164833 .1192916 .0835141	.3906449 .3149868 .31458234 .1868160 .1370167	.4994596 .4186653 .3418648 .8705074 .8083379	.6071268 .5869645 .4466734 .3166648 .256496
36 17 38 39	.00641ph .0064766 .0016509 .0034762 .0064549 .0014549 .00030ph .0009577	.0145020 .0046404 .0046404 .0046603	. 0300 h 87 . 0187250 . 0117771 . 00370 h 8	.0556657 .0378374 .0836980 .0146057 .0087188	.0977654 .0676861 .0453435 .0894647 .0105551	.1556144 .1131056 .0764615 .0544940 .0360610	.2511461 .1752875 .1894043 .0987446
41	00000113 000000000000000000000000000000	,0007279 .0003685 .0001748 .0000816	.0020257 .0010714 .0005407 .0002722	.0050404 .0009298 .0015316 .000052	.0113R41 .0066978 .0036396 .0081335 .001149R	.0831719 .0144377 .0087338 .0081113	.0435157 .0284944 .0181038 .0111597 .0066743
44 47 49 50	0000007 0000003 0000001 0000000 00000001	.0000188 .000069 .0000011 .0000011	. 0000609 . 000027 . 0000120 . 0000051 . 0000081	.0003035 .000970 .0009450 .0000808	.0006009	.0016005 .0006555 .0004436 .0002831	.0038789 .0091806 .0011918 .0006315
51 53 53 54		,0000003	.0000008 .000003 .000001	.0000037 .0000085 .0000006 .0000000	.0000147 .000064 .0000011 .0000011	.0000516 .0000837 .0000106 .0000046 .000001F	,0001688 .0000766 .0000770 .0000169
50 57 59 50					,0000001 ,0000003	.0000000	.0000033 .0000013 .0000005 .0000000
\ P	. 9	. 27	. 3 A	. 29	. 30	. 31	. 39
× -n-+		1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	, 0000000 , 000000 , 000000 , 000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
5 7 8 9	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.000000 0000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	.000000	1,0000000	1.0000000
11313	0000000 000000000000000000000000000000	1,0000000 ,9149919 ,9149918 ,9149913 ,9449914	1.0000000 1.0000000 .0000000 .0000000 .0000000	1.0000000	1.0000000	1,0000000	1.0000000
16 17 18 19	, 4949358 , 4994769 , 4994353 , 4994378 , 4946647 , 4946431 , 494104 , 4946438 , 4941101 , 4991730	.9919920 .9939775 .9939404 .9936519 .9936540	.9999974 .9999928 .9999783 .9999434	,9999970 ,9999974 ,9999924 ,9999793 ,9999469	.9999997 .9999992 .4994975 .9999727 .9994305	.999999	1.000000
21 23 25 24 25	.99hp114 ,99m7602 .995m559 ,9265344 .937m267 ,934476 .9777g09 ,9m82133	. 9993366 . 9984063 . 9968421 . 9940505 . 9893181	.9996797 .9992994 .9985464 .9971333 .9946145	,9998714 ,9997655 ,9997665 ,9986804 ,9974073	.9999505 .9998615 .9997309 .9994193 .9986073	.9999818 .995.843 .9948914 .9997555 .9944764	.99 99 9 36 .99 99 31 .90 99 30 .99 99 015 .99 97 7 93
36 27 28 29 30	. *48 A N 3 N . * * * * * * * * * * * * * * * * * *	, 9287138	.9403437 .9834446 .9798128 .9571593	.995140A .991893' .9830666 .975436# .961900	.9974637 .7956879 .7931702 .9865603	.9989866 .9819065 .9960791 .2924778 .9679389	,9975864 ,9970768 ,9901838 ,9964745 ,9937\75
31 32 33 34 35	7049505 .7884057 6319503 .7852733 6319503 .6545693 4713051 .5785379 1981070 .499680	.8551717 .8043965 .7445357 .6767730	. ?054054 . 6670137 . 6194202 . 7627747 . 6979644	.9410390 .9136780 .8780537 .8335239 .7800466	.0449888 .9465060 .9213460 .8681186 .8467527	,9600786 ,9653465 .9515496 .9264533 ,8974336	.9691917 .7681188 .9714930 .9541283 .9350291
36 37 38 39	.3314445 ,4818836 .2545389 ,3471993 .1960674 ,3784066 .146828 ,2173447	.5259395 .4462924 .3730026 .3026524	.6267144 .55;2054 .4743436 .3987713 .3271828	.4999746	. 1943265 . 1274998 . 4714030 . 5996395 . 5351303	.6591491 .6117148 .7556446 .6924316	.060512 3670733 108 m 388. 1073761 1185863
418	.0755247 .1219344 .0518502 .0875459 .0345604 .061075459 .0123637 .0413968 .0140476 .0278556	.1379622 .1005173 .0712073	.9617577 .2040456 .1546839 .1144237 .0623395	. 2246064 . 1726479	.4498875 .3767421 .306075; .2457955 .1911996	.5497695 .4750938 .4016098 .3317411 .8675343	.6454704 .5738889 .499979) .4264330 .3556410

ı	MCP 706-10	09	r(c,n,p) =	\frac{1}{11} \left(\frac{1}{4}\right) \frac{1}{4} \left(1-\frac{1}{4}\right)_{\text{\$u\$-\$}}.	n = 173
46 46	.0085654	. 20 . 27	, 2 N 0 3 7 4 A E E	.30 .0941680 .1449835	.31 .38 .8104883 .8827587
49 50	0050444 0009103 0016141 0008741	0108717 0313375 .0087254 .0134798 .003H008 .0014798 .0081784 .0047381	.0574655 .0190694 .0250105 .0165756	0461450 .036165 0461450 .0361157 0304868 .0337780 0801440 .0364171	. #104683 . #097589 .1614470 . #104864 .1806675 . 178° 864 .0078414 . 1158014 .0648840996384
51	.00046#0	.0011994 .0000562		.0187786 .0848186	. 0439497 . 0715030
53 54 55	7 × 1 1 0 0 0 . 1 × 2 0 0 0 0 . 8 × 8 0 0 0 0 .	.0006431 .0038067 .0003348 .0008779 .0001673 .0008659 .0000831 .0008408	0011460, 2771100, 2876000,	.0076788 .0155900 .0047164 .0097508 .0087483 .0087391 .0018541 .0035140	0000311 0409905 010000 0140115 0119404 0095144 0071891 0145074
56 57 59 60	.00000119 .0000088 .0000088 .0000004	.0000196 .0001903 .0000104 .0000865 .0000015 .000007	.0001149 .0001705 .0000145	.0000	.0044391 .0090914 .0098031 .0018408 .0014767 .0036856 .000811 .0010841 .0008364 .0010618
61 61 61	.000001	2200000, 2000000, 000000, 000000, 000000, 000000, 000000	7,000000, 6,000000, 6,000000, 7,000000, 1,000000,	.0000130 .0000131 .0000130 .0000403 .0000050 .0000190 .0000011 .0000039	78770000 78770000 7877000 7877000 7870000 7870000 7870000
66 67 69 70			,0000001	7100000, 2000000, 1000000, 1000000, 1000000, 1000000, 1000000, 1000000, 1000000, 100000000	.0000057 .000010R .0000085 .0000084 .0000011 .0000057 .0000004 .0000005
71 73					£000000, 1000000, £000000,
74	, 13	.34 , 36	, 36	, 37 , 38	.30 .40
107	1,0000000 1,0000000 1,0000000 1,0000000	1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1,0000000 1,0000000 1,0000000 1,0000000	1,0000000 1,000000	1,0000000 1,0000000 2,0000000 1,0000000 000000 1,0000000 0000000 1,0000000 0,000000 1,000000
6 7 8 9	1,0000000 1,0000000 1,0000000 1,0000000	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000000000000000000000000	1,0000000 1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000
111111111111111111111111111111111111111	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000	1,00000000 1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000
10 17 18 19	1,0000000 1,0000000 ,0994999 ,4444936 ,949993	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,000000 1,0000000 1,000000
01 30 23 24 25	, 9994976 , 999946 , 999946 , 9994610 , 9994111	, 999993 , 999998 , 999986 , 999993 , 949986 , 999985 , 999865 , 999874	. 9991999 , 999998 , 999983 , 999983	1.0000000 1.000000 .949994 1.000000 .993934 1.400000 .993934 1.400000	1.0600000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.994949 1.000000
26 27 88 30	, 494 801 H , 494 57 B B , 494 141 B , 496 32 H O , 496 87 68	.0000001 .9499603 .9998211 .9499090 .9996046 .9490429 .499375 .9996675 .4985156 .9993055	.9999HBY .9495727 .9790371 .999H613	7999900 .999987 .999900 .999905 .999900 .99990 .9999 744 .99989 .9990 .9990	
31 38 37 34 35	. 7943988 . 9903437 . 9839773 . 9743868 . 9684774	, 9970963 , 0986871 , 9950194 , 9975450 , 9913957 , 9955847 , 9856808 , 9983541 , 9770955 , 9870378	.9994060 .9984434 .9974347 .9960982 .9932853	.9997470 .9998917 .9994791 .9997768 .9907851 .9995457 .990871 .990131	, 9994510 , 999941 , 9994677 , 9994677 , 9994677 , 999677 , 9996594 , 9996584
36 39 40	.9411004 .4151305 .0816050 .8398790 .7898175	.9644114 .9794453 .9467219 .9500009 .9184017 .9518985 .6917401 .9299640 .8507846 .9011943	, 9886542 , 9816549 , 9713331 , 9566654 , 9365670	.9940151 .9969831 .9899413 .9947293 .9856647 .9911079 .9743688 .9851065 .9610460 .9771080	.9985469 .9993313 .9973610 .9987374 .9953734 .9977000 .9981630 .995825 .9871631 .9931147
41 42 43 44 45	. 731 H 7 3 1 . 667 1 36 4 . 597 2 9 2 9 . 5244 9 1 6 . 451 1 4 7 0	.054923 .8647893 .7503606 .0003046 .6800007 .7676792 .6801230 .7061157 .5468779 .6422924	, 9100013 , #761047 , #343392 , 7846213 , 7974175	.9436788 .965071(.9141976 .94413079 .8475691 .9356023 .8475699 .8966210	.9798511 ,986668 ,9687571 ,9819456 ,9515001 ,9721078 ,9518574 ,958760 ,905861c ,9593876
46 47 48 49 50	.3794998 .3123791 .8510016 .1968382 .1805610	.4756n3h .5721933 .403n4c1 .4999h43 .3153433 .4480115 .2741165 .3565763 .2156150 .2937192	.6637784 .5952969 .6239924 .4591310 .3020110	.7459248 .0156539 .6845610 .7636391 .6178580 .704627 .5476568 .6396269 .4761486 .5709295	.8737260 .9144627 .8294750 .88847000 .7605640 .6435034 .7239641 .79(7053
51 53 53 54 55	.1188682 3675736 2677736 267775 266698	.1667158 .3350485 .1857194 .1836342 .0994158 .129977 .0661956 .1040514 .0461047 .0753922	.3157477 .3550875 .3012807 .1550847	.4055880 .4999880 .3381399 .4892839 .3736797 .3406534 .3156171 .2967718 .1708384 .2386088	.593766" (AB39012 .5236115 (AB3066 .4528813 (AB606 .3637700 (AC666 .3183094 (Ab666
56 57 58 50	.0174267 .0116733 .0068446 .0041158	.0313778 .033264 .0207533 .0366021 .0133596 .0245096 .0063607 .0159778 .0051004 .0101375	.0853340 .0607332 .0423919 .0267256	.1296096 .1673936 .0960269 .1436769 .0693333 .1074014 .0407716 .0764183	.0581940
61 63 64 65	.0013666 .0007570 .0004070 .0001126	0030339 .0062590 0037437 .0037596 004197 .0021971 0062593 .0012467 006593 .0006902	.0121743 .0076106 .0046296 .0027401 .0015774	.0233146 .0386441 .0145035 .0360869 .0091761 .0171499 .0056500 .010988 .0068373	.0633908 .0967353 .0443976 .0716615 .0302967 .0507137 .0901364 .034666 .03074697
66	.0000534	.0001457 .0003709	.0008632	.0019728 .0041447	,00m2094 ,0183454

人名斯特尔 医克克克氏 医多氏结肠炎 医阿里克氏病 医胃炎 医多氏试验检尿病 医皮肤 医乳腺 医乳腺性乳腺素 医乳腺病 计算机 计数据记录器 计分析

					Altion	700-103
			P(c,n,p)	$= \sum_{r=0}^{n} {n \choose r} p^r (1-r)^{n-r}$		n = 133
Ж	. 3 3	.34 .35	. 16	.37 .38	. 39	. 40
67 68 69	.0000256	.0000356 .00009	84 .000254	5 .0006165 .0014022 5 .0003305 .0007823	.0050331 .0030023 .0017421 .0009831	.0097850 .0060648 .0036576 .0021458
71 72 73 74 75	.0000010 .0000004 .0000002 .0000001	0000015 .00000	49 .000015 22 .000006 09 .000003	0 .0000429 .0001147 0 .0000205 .0000571 1 .0000095 .0000277	.0005395 .0002878 .0001492 .0000752	.0012244 .0006793 .0003664 .0001921
76 77 78 79		.00000	02 .000000	0000008 . 0000026	.0000175 .0000081 .0000036 .0000016	.000484 .0000233 .0000109 .0000049
01 02 03 04				.000001	.0000003	.0100009 .0100004 .0100002
26	.41	.42 ,43	.44	,45 ,46	. 47	.48
2345	1.000000 1.000000 1.000000	1.0000000 1.00000	00 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000	00 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.0000000 0 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000	00 1.000000 00 1.000000 00 1.000000 00 1.000000	0 1.00000000 1.0000000 0 1.0000000 1.0000000 0 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.00000	00 1.0000000 00 1.000000	0 1.00000000 1,0000000 0 1.0000000 1,0000000 0 1.0000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.00000	00 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.000000 0 1.000000 1.000000	1.0000000	1.000000 1.000000 1.000000
26 27 28 29	1.0000000	1.0000000 1.00000 1.0000000 1.00000 .799999 1.00000	00 1.000000 00 1.000000 00 1.000000	0 1.0000000 1.0000000 0 1.0000000 1.0000000 0 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	. 9 9 9 9 4 3 . 9 9 9 9 6 8 9 . 9 9 9 3 1 6 . 9 9 9 8 5 5	.99999R0 .9999 .999951 .9999 .9999R4 .9999 .9999R5 .9999	93 .799499 H3 .999999 59 .999996	9999949 1.0000000 .999996 .999999 6 .999995 .9999996 5 .999998 .9999996	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
36 37 36 39	. 4997060 . 9994232 . 9989079 . 4980032	.9998766 .9999 .9997483 .9998 .9995048 .9997 .9990592 .9995	05 .999981 52 .949958 56 .999911 68 .999818	1 .9999931 .9999976 3 .9999042 .9999943 4 .9999651 .9999869 4 .9999256 .9999710	.9999980 .9999853 .999989	.9999997 .9999994 .9999964 .9999962
41 42 43	.9939709 .9900289 .9840284 .9752038	.9969358 .9985 .9947390 .9973 .9912544 .9954 .9859144 .9923	30 .999311 92 .998725 60 .997716 57 .996038	3 .9996957 .9998718 1 .9994150 .9997440 2 .9989119 .9995056 5 .9980407 .9950757	.9999485 .9998932 .9997859 .9995843	.9999803 .9999576 .9999117 .9998219
45 46 47 48 49	.9686604 .9454208 .9225025 .8930280 .8563171	.9666766 .9805 .950988 .9703 .9299486 .9561 .9026574 .9360	92 .989152 77 .982854 23 .973695 80 .960801	6 .9942237 .9970648 9 .9905311 .9950083 5 .9849387 .9917657 4 .9767407 .9868166	.9992188 .9985776 .9974899 .9957045 .9928677	9996525 .9993432 .9987969 .9978636 .9963199
51 52 53 54	.8120705 .7604146 .7019948 .6379768	. 8266692 .8797 .7775188 .8405 .7213934 .7938	79 .920029 23 .840165 30 .853412 12 .809478	2 .9491120 .9690373 6 .9278160 .9545276 2 .9003398 .9350368 3 .0659827 .9096619	.9820026	.9936462 .9900151 .9842568 .9758748 .9640501
5 5 5 6 5 7 5 8	.4999913 .4301250 .3625002 .2990177	.5926435 .6000 .5233340 .61463 .4534269 .54643 .3850423 .4767	71 .700127 41 .636677 53 .569331	5 .8243377 .6776387 7 .7753963 .8384562 7 .7196521 .7919658 2 .6579770 .7384671	.9183543 .8885966 .8518407 .8078090	.9478796 .9264394 .8988735 .8644999
59 60 61 62 63	.2412119 .1901482 .1463835 .1099878	.2604238 .34170 .2070783 .2802 .1608496 .2245 .1219743 .1760	91 .430741 00 .363632 94 .300530 98 .242953	5 .5231498 .6140862 1 .4537874 .5461485 5 .38587723 .4768909 9 .3213430 .4083779	.6358848 .5689393 .4999972	.8229232 .7741371 .7185960 .6572416 .5914721
64 65 66	.0576142	0 .0902485 .1346 0 .0651208 .1005 0 .0458052 .0732 0 .0313941 .0520	74 .191970 72 .148156 34 .111613 50 .082030	5 .2619419 .3426038 7 .2085953 .2813213 D .1623488 .2259051 1 .1233643 .1772682	.4310965 .5642676 .3013573 .2438784	.5230526 .4539752 .3062875 .3219132 .2624907
68 69 70 71	.0115833	0136240 .0242 .0086207 .0159	78 .037940 79 .018515	5 .0661382 .1015815 5 .0466154 .0740926 5 .0320114 .0526832	.1490344	.2092525
72 73 74 75	.0015120 .0008478 .0004621 .0002448	.0018525 .0038	AR .007498 27 .004579	8 .0139390 .0246300 8 .0088320 .0161802	.0414321	.0918872 .0664504 .0466300 .0321453

35	.49	.50
76 77 78	.0364856 .0245835 .0161194 .0102792 .0065734	.0591201 .0412456 .02H0139 .01R5143 .0119005
81 82 83 84 85	.0038403 .0022479 -0012777 .0007049	.0074363 .0045152 .0026629 .0015247
86 87 88 89	.0001959 .0000986 .0000481 .0000227 .0000104	.0004566 .0002386 .0001208 .0000593
91 92 93 94 95	.0000046 .0000020 .0000008 .0000003	.0000129 .0000058 .0000025 .0000010
46		.0000003

AM	ICP 706-109		$P(c,n,p) \approx \sum_{x=0}^{n} {n \choose x} p^{x} (1-p)^{n-x}$	n = 154
\D	.01	.02 ,03	.04 .05 .06 .0'	7 .08
₹ 1 2	.7399145 .3878797	.9332741 .9031184 .7507994 .9131557	.9957894 .9989649 .9997493 .999	402 .9999860
3 4 5	.1514118 .0463150 .0115401	.5031550 .7692633 .2807805 .5734510 .1321526 .3751153	.9071399 .9661156 .9885U38 .996 .7877162 .9069483 .9629426 .986	3180 .9988758 3194 .9952546
6 7 8 9 10	.0024174 .0004345 .0000682 .0000095	.0532889 .2156288 .0196654 .1095786 .0057721 .0496032 .0015885 .0201565 .0003932 .0074064	. 3900547 .5074809 .6991357 .835: .1695565 .3554955 .5570958 .727: .0898519 .2285076 .4131670 .599: .0433576 .1349376 .2845499 .464	3819 .9180369 3496 .8487265 5795 .7530481 3078 .6365700
11 12 13 14 15	.0000001	.0000882 .0024772 .0000181 .0007567 .00000034 .0002139 .0000006 .0000556	.0077677 .0368552 .1080910 .229 .0029100 .0171519 .0597816 .145 .0010105 .0074200 .0308434 .086 .0003265 .0029930 .0148790 .048	0479 .3858589 7345 .2752440 8845 .1849763 6004 .1171354
16 17 18 19 20		.0000000	.0000278 .0003994 .0028569 .01 <i>2</i>	6423 .0394197 8999 .0209978 6012 .0105845
22 23 34 25			.0000001 .0000024 .0000519 .000 .0000002 .0000051 .000 .0000001 .0000051 .000 .0000001 .00000055 .000	1612 .0009877 0576 .0004050 0196 .0001582
26 27 28 29 30			.0000001 .000 .000 .000	0006 .0000071
96	, 0.9	.10 .11	.12 .13 .14 .1	5 . 1 6
1 2 3 4,	.9999960 .9999537 .9996707 .9984389	.9999993 .9999998 .9999883 .9999973 .9999070 .999974 .9995097 .999852	5 ,9999933 ,9999983 ,9999996 ,999 2 ,9999571 ,9999880 ,9999967 ,999	0000 1.00000000 9999 1.0000000 9991 .9999998
6 7 8 9	.9841899 .9623749 .9623929 .8609812 .7752157	.9938870 .9977653 .9839090 .9935355 .9636362 .903977 .9278773 .9653226 .8722524 .932770	0 ,9975449 ,9991139 ,9996948 ,999 5 ,9933600 ,9973973 ,9990306 ,999 5 ,9843007 ,9933253 ,9973140 ,998	8994 .9999681 6556 .9998829 9727 .9996253
11 12 13 14 15	.6691870 .5509771 .4311434 .3199200 .2248475	.7949955 .8826342 .6902293 .8127012 .5860234 .7242876 .4731078 .6216442 .3627524 .5119986	2 .8922090 .9420961 .9708324 .986 5 .8288687 .9010485 .9464562 .972 2 .7470109 .8434875 ,9092159 .950	1607 .9937906 7694 .9869336 5920 .9746765
16 17 18 19 20	.1496233 .0942936 .0563089 .0318902 .0171458	.2646587 .4035855 .1835951 .3039266 .1210755 .218430 .0759224 .1497446 .0452923 .097915	3 .4423638 .5815274 .7059648 .806 1 .3423185 .4790963 .6126097 .729 5 .2536421 .3796085 .5138270 .641	3371 .8601903 5641 .8225988 5010 .7512949
21 22 23 34 25	.0087609 .0042591 .0019723 .0008709	.0257230 .0610A22 .0139194 .0363689 .0071829 .0206803 .0035381 .011237	9 ,0790780 .1476108 .2425361 .358 1 ,0490646 .0990618 .1746293 .274 7 ,0291347 .0637359 .1207983 .202	1181 .4836524 5199 .3917791 6811 .3065633
26 27 28 29 30	.0001479 .0000570 .0000210 .0000074	.0007493 .0029049 .0003228 .0013846 .0001332 .0006326 .0000527 .0002769	0 .0047122 .0132162 .0314254 .064 0 .0023605 .0072063 .0185243 .041 9 .0011351 .0037745 .0104986 .025	8392 ,1183344 0639 .0900554 0305 .0521925
31 32 33 34 35	.0000008	.0000073 .002047 .0000026 .000018 .0000009 .000006 .0000003 .0000002	3 .0000994 .0004265 .0015151 .004 8 .0000408 .0001922 .0007375 .002 5 .0000161 .0000830 .0003457 .001	5191 .0115970 3710 .0065303 1994 .0035473
36 37 38 39 40		.000000	1 .000008 .000054 .000286 .000 .000003 .000020 .0000116 .000 .000001 .000007 .000046 .000	2755 .0009409 1252 .0004597 0549 .0002170 0233 .0000990 0095 .0000436
41 42 43 44 45			.000.000.000 .000.000 .000.000	0038 .0000186 0014 .0000077 0005 .0000031 0002 .0000012
46 47				.0000003
24	. 17	.15 .19	.20 .21 .22 .2	3 . 24
1	1.0000000 1.0000000 1.0000000 .999999	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000	0 1.0000000 1.0000000 1.0000000 1.000 0 1.0000000 1.0000000 1.0000000 1.000 0 1.0000000 1.0000000 1.0000000 1.000 0 1.0000000 1.0000000 1.0000000 1.000 0 1.0000000 1.0000000 1.0000000 1.000	0000 1,0000000 0000 1,0000000
6 7 8 9	.9999979 .9999903 .9999618 .9998693	.9999994 .999999 .9999972 .999999 .9999880 .99998 .9999563 .99996	8 1.0000000 1.0000000 1.000000 1.000 2 .999998 .9999999 1.0000000 1.000 4 .9999990 .9999999 7.9999999 1.000 0 .9999957 .9999987 .9999996 .999	0000 1.0000000
11	.9989247	.9995912 .999851	4 .9999483 .9999887 .9999945 .999	9983 ,999995

,是一个人,我们们们们们们们们们们们们们的,我们们,我们们,我们们们的一个人,我们们们们的一个人,我们们们们的一个人,我们们们们的一个人,我们们们们们们们们们的 第二章

機能が、一つを見ることには、これを見るとして、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きなでは、「大きな 大きなでは、「

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| 大学 | And
数据证据:1575

				1	700-103	
			$Y(o,n,p) = \sum_{2^{n}}$	(n) pr (1-p)n-r	n = 134	
75	.17	.18 .	19 .20	.21 .22	. 23 . 24	
12 13 14 15	.9973564 .9940639 .9877351 .9765317	.9974390 .99 .9943696 .99	95860 .9998470 989480 .9995876 975435 .9989791 946961 .9976641	.9999459 .9999816 .9998455 .9999445 .9995950 .9998464 .9990195 .9996071	.9999940 .99999 .9999009 .99999 .9999442 .99998 .9998494 .99994	37 06
16 17 18	.9581744 .9302099 .8904531	.9783200 .98	193529 .9950342 100311 .9901442 146536 .9816536	.9977958 .9990671 .9953763 .9979343 .9909122 .9957166	.9996229 .99985 .9991197 .99964 .9980763 .99917	4 2 1 6 5 5
19 20	.6375239	.8512445 .90	117125 .9678696	.9831988 .9916509 .9706805 .9846497	,9923564 .99637	46
21 22 23 24 25	.6933885 .6067191 .5155406 .4246010	.7166814 .80 .6341885 .73 .5460096 .66	138738 .9165689 169562 .8755095 183804 .8227855 100501 .7585998 150714 .6843851	.9515467 .9732953 .9239358 .9559101 .8662369 .9307238 .8374380 .8961313 .7774430 .8510057	.9860:14 .99302: .9757230 .98728 .9599380 .97797 .9369781 .96365 .9052591 .94273	2 A 3 3
26 27 28 29	.26781.96 .1941568 .1395415 .0967940 .0647911	.2904485 .40 .2205806 .32 .1619720 .24	73651 .6027490 011163 .5171880 801915 .4316270 176518 .3498857 154572 .2751910	.7072717 .7950038 .6290721 .7287846 .5459231 .6540757 .4614584 .5735516 .3793902 .4905356	.8635713 .91368 .8113678 .87520 .7489948 .82661 .6777982 .76796 .6000654 .70027	86 32 99
31 32 33 34	.0418493 .0260651 .0156924 .0091130	.0788182 .13 .0522118 .09 .0334130 .06	343962 .2098332 342145 .1550170 536766 .1109070 118808 .0768221 265540 .0515090	.3030356 .4085838 .2349431 .3310381 .1766820 .2606380 .1280127 .1992636	.5107993 .62546 .4373630 .54620 .3590664 .46563 .2867785 .38770 .2226360 .31323	47 38 92 21
35 36 37 38 39	.0051099 .0027673 .0014478 .0007320 .0003577	.0071246 .01 .0039757 .00	162821 .0334282 096561 .0209977 030745 .0075140	.0623030 .1064007 .0413173 .0742583 .0265413 .0502461 .0165151 .0329580	.1678940 .24667 .1229280 .18897 .0873537 .14053 .0602286 .10156	65 65 16
4 0	.0001691	.0005647 .00	016513 .0042815	.0099546 .0209552	.0402845 .07126	83
41 42 43 44 45	.0000773 .0000342 .0000146 .0000061	.0001303 .00	008584 .0023623 004320 .0012622 002105 .0006533 000993 .0003275 000454 .0001591	.0058127 .0129149 .0032185 .0077156 .0018027 .0046684 .0009577 .0025089 .0004931 .0013658	.0261358 .04854 .0164464 .03209 .0100378 .02059 .0059421 .01282 .0034119 .007756	96 75 63
46 47 49 49	.00000004	.0000019 .00	000201 .0000749 000086 .0000342 000016 .0000151 000014 .0000065	.0002462 .0007210 .0001191 .0003691 .0000559 .000183 .0000254 .0000883 .0000112 .0000413	.0019004 .00454 .0010269 .00258 .0005383 .00142 .0002736 .00076 .0001352 .00039	67 86 58
51 52 53 54 55		.00	000002 .0000011	.0000048 .0000167 .0000020 .0000082 .0000008 .0000035 .0000003 .0000015	.0000647 .00020 .0000301 .00009 .0000136 .00004 .0000060 .00006	87 70 17
56 57 59 58				.0000002	.0000010 .00000 .0000004 .00000 .00000001 .00000 .00000000000000	18 03 07
		_				
₹ 1	1.0000000		.27 .2A 200000 1.0000000	.29 .30 1.0000000 1.0000000	.31 .32	00
3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00 1.0000000 1.00 1.0000000 1.00	00000 1,0000000 000000 1,0000000 000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	0 0 0 0 0 0
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0	.00000 1.0000000 000000 1.0000000 0)0000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000 1.000000 1.00000	0 U 0 O
11 12 13 14 15	.9999999 .9999994 .9999980 .9999935	.7999998 1.00 .9999994 .99 .9999979 .99	063000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 .9999999 1.000000 .9999999 1.9999999	1.0000000 1.00000 1.0000000 1.00000 2.0000000 1.00000 1.0000000 1.00000	00
16 17 18 19 20	.9999460 .9996604 .9996624 .9992332	.9999480 .96 .9998677 .96 .9996845 .96	999935 .9999979 999814 .9999936 999504 .9999822 9970750 .9999844	.9999993 .9999999 .9999939 .9999980 .9999831 .9999941 .9999863 .9999841	.9999999 1.00000 .9996998 .99999 .9999994 .99999 .9999985 .99999	9 9 9 A 9 4
21	. 9966 861	.9984975 .99	93493 .9997306	.9998933 .9999595 .9997536 .9999022	.9999853 .99999 .9999628 .99998	49
22 23 24 25	.9936573 .9884715 .9800541 .9670772	.9942502 .99 .9895742 .99 .9819758 .99	986303 .9994059 972644 .9987573 948042 .9975290 905958 .9953197	.9994605 .9997760 .9988776 .9995128 .9977765 .9989909	.9999110 .99996 .9997977 .99991 .9995622 .99981	6 2 9 6 8 4
26 27 28 29 30	.9480 444 .9214 473 .885 9 8 4 5 .840 8 1 1 1 .785 7 7 3 6	.9529266 .9° .9286095 .9° .8959598 .9°	837471 .9915395 731276 .9853765 874165 .9757895 352105 .9615422 051898 .9412903	.9957975 .9980068 .9924089 .9962386 .9868725 .9932075 .9782309 .9882433 .9653295 .9804669	.9990967 .99960 .9982200 .99919 .9966443 .99841 .99393932 .99701 .9894966 .99460	51 64 62
31 32 33 34 35	.7215674 .6497563 .5727144 .4933379 .4147396	.7416877 .8: .6739533 .70 .5983060 .69	663274 .9137252 181058 .8777621 606981 .8327459 950689 .7786354 229614 .7161254	.9468858 .9680022 .9216127 .9520308 .8883861 .9288954 .8464381 .8982464 .7955410 .8592315	.9825113 .99064 .9719825 .98437 .9567568 .97489 .9356132 .96109 .9073947 .94180	76 11 26
36 37 38 39	.339 8 8 4 1 .271 2 6 6 5 .210 6 8 5 2 .159 1 3 8 0	.4421855 .54 .3666171 .44 .2962927 .34	467616 .6466699 653571 .57239:1 933308 .4958817 416470 .4199315	.7361439 .8114556 .6694268 .7551494 .5972494 .6912320 .5219955 .6213085	.8711723 .91586 .8264192 .84047 .7731642 .84047 .7120896 .79021	60 48 08 62
40	.116#489	.1786721 .2:	563037 .3472271 990548 .2000765	.4463339 .5475431	.6445467 .73200	7 8
43	.05777700 .0388828 .0254128	.0964864 .15	504412 .2202051 106275 .1686492 791215 .1257526	.3042043 .3986857 .2420408 .3286751 .1877165 .2 44793	.4982407 .59675 .4243892 .52361 .3534002 .44996	42 15

AM	CP 706-109)	Į.	1 n n n-r			
			P(e,n,p) = 2	(h) pr (1-p)n-r			n = 134
45	. 25	. 26 . 27	. 20	, 29	.30	.31	. 32
46 47	.0161267	.0192329 .0550211	,0644166	.1043379 .1	2075785 1588064	.2874384	.37 82947
47 48 49 50	.0059434 .0034516 .0019461 .0010654	.0125392 .0244350 .0076424 .0156013 .0045240 .0096787 .0026010 .0058341	.0295244 .0191619 .0120891	.0520562 .0 .0352834 .0 .0332594 .0	1183649 0859133 0607055 0417444	.1766480 .1333091 .0980178 .0701898	.2494176 .1953000 .1491426 .1110190
51 53 54 55	.0005663 .0002923 .0001465 .0000713	.0014524 .0034167 .0007877 .0019446 .0004149 .0010747 .0002123 .0008772 .0001055 .0003012	0 .0044181	.0092936 .0 .0056317 .0 .0033176 .0	0279300 0181786 0115080 0070849	.0489356 .0332079 .0319293 .0140895	.0805202 .0560809 .0391247 .0261968 .0170712
56 57 58 59	.0000155 .0000069 .0000030 .0000013	.0000509 .0001527 .00001239 .0000752 .0000109 .0000360 .0000040 .0000160	0.0002164	.0005723 .6 .0003079 .6 .0001538 .6	0024690 0013973 0007690 0004113 0002138	.0053536 .0031653 .0010200 .0010176 .0005532	.0108248 .0066781 .0040077 .0023394 .0013381
61 63 64 65	.0000002	.0000001 .0000033 .0000001 .0000001 .0000001 .0000000	.0000052 .0000010	.0000173 .0	0001081 0000531 0000254 0000110 0000053	.0002924 .0001502 .0000751 .0000364	.0007333 .0003936 .0002085 .0001043
66 67 69 70			,0000002 ,0000001	.0/000003 .0	0000023 0000010 000004 0000002 0000001	.0000079 .0000035 .0000015 .0000005	.0000247 .0000115 .0000052 .0000023
7 1 7 2 7 3						.0000001	.0000002
%	. 13	.34 .35	. 36	. 17	. 39	. 39	. 4 0
8	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000	1.000000001.0	0000000 1 0000000 1 0000000 1	1,0000000	1.000000 1.000000 1.000000 1.000000 1.000000
6 7 8 9	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	0 1.0000000 0 1.0000000 0 1.0000000	1.00000000 1.0	0000000 1 0000000 1 0000000 1	1.0000000	1.000000 1.0000000 1.0000000 1.000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000000	0 1.00000000 0 1.0000000 0 1.0000000	1.0000000 1.0	0000000 1 0000000 1 0000000 1	1.000000	1.0000000
16 17 18 19 20	1.0000000 1.0000000 .999000 .999000 .999090	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000	0 1.0000000 0 1.0000000 0 1.0000000	1.00000000 1.0	0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 1 0 0 0 0	1.0000000	1.0000000 1.0000000 1.0000000 1.000000
21 22 23 24 25	. 9999983 . 9999953 . 9999877 . 9999694 . 9999279	.4940905 .949990 .4994957 .949990 .4994957 .949990 .499480 .949990	6 .99999999 1 .9909987	1.0000000 1.0 .9999999 1.0 .9999996	0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 1	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	. 9998379 . 9996520 . 9992858 . 9985966 . 9973557	.9990358 .999975 .998561 .999943 .9996921 .9995728 .9903691 .999728 .9987611 .999448	1 .9929785 1 .9999500 9 .999886	.9999972 .9999811 .9999562	9999990 9999973 99999936 9999620	. 9999991 . 99999977 . 9999941 . 9999450	. 4099994 . 9999997 . 4999998 . 4499486 . 999449
31 32 33 34 35	.9952166 .9916819 .9850782 .9775472 .9650653	.9976646 .99 N 9 1 0 0 9 9 5 7 6 9 R .99 7 9 4 4 4 1 9 9 6 2 7 0 1 9 8 7 6 2 4 8 1 9 7 9 9 6 8 R .98 9 0 2 8	н ,9990459 в ,9981978 в ,9967234	9995768 9991479 9984257	9999157 9998206 9996329 9992774 9986300	.9999672 .9999273 .9998453 .9996831	. 49 99 47 R . 49 497 1 U . 99 99 377 . 49 98 673 . 99 9727 R
36 37 38 39 40	.9475002 .9237086 .8926710 .8536486 .8063378	.9687002 .982172 .9527363 .972020 .9309513 .957542 .90231:2 .937641 .8659899 .911263	7 .9841746 0 .9750490 2 .9619458	9914485 9859895 9778056	9974964 9955857 9924840 9876313 9803101	.9988126 .9978235 .9961485 .9934150	.9994621 .9989751 .9981151 .9966515 .9942498
41 43 43 44 45	.7509948 .6884996 .6203413 .5485160 .4753507	. #215513 . #77531 .7690657 . #350#7 .7091959 . 786235 .64320#3 . 729032 .5729032 . 665330	3 .8083075 1 .8493746 9 .8025196	.9272509 .8983538 .8630430	9696531 9546779 9343544 9077037 8739213	.9825808 .9730058 .9594504 .9409081 .9163900	.9904471 .9845349 .9760549 .9638168 .9469430
46 47 48 49 50	.4038774 .3345949 .2712562 .2147121 .1658325	.500467A .59672R .4282709 .525252 .3586342 .453202 .2936136 .30287A .2348256 .316419	4 .6199501 0 .5496620 6 .4790011	.7072661 . 6425346 . 5736290 .	8325107 7834045 7270521 6644509 5971103	.8050389 .8462579 .7998343 .7460381 .6856726	.92444/7 .6954251 .6592020 .6154325 .7642192
51 52 53 54 55	.1249048 .0917028 .0656005 .0457096 .0310140	.1833416 .255583 .1396582 .201629 .1037390 .155257 .0751105 .116625 .0529884 .085422	2 .2769251 5 .2206513 6 .1716765	.3630935 . 2987900 . 2403603 .	5269458 4561155 3868231 3211156 2607070	.6200628 .5509720 .4004661 .4107234	.7061774 .6424453 .5746378 .5046776 .4347275
56 57 58 59 60	.0204859 .0131706 .0082401 .0050161 .0029707	.0364121 .060984 .0243656 .042420 .0158735 .028742 .0100656 .018963 .0062117 .012181	6 .0697179 0 .0490661 8 .0336459	. 1984834 . . 0792044 . . 0563758 .	2068531 1602892 1212357 0894586 0643704	.2816395 .2255398 .1764586 .1347993 .1004902	.3669970 .3031041 .2449071 .1933993 .1491667
6 1 6 3 6 3	.0017113	.0037299 .007616 .0021790 .004634 .0012383 .002744	6 .0092531	0171936 .	0451497 0306586 0205456	.0730711	.1123062 .0824955 .0590957

April 1997 Control of the State
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							AMCP	/06-109
				$P(c,n,p) = \sum_{r=0}^{n}$	(^h _r) p ^r (1-r) ^{n*}	r		n = 134
H	3	.34	. 15	. 36	. 37	. 38	. 39	. 40
64 65	.0002769 .0001426	.0006844	.0015606 .0008857	.0034204	.0069546	.0133217	.0240989 .0158024	.0412673
66 67 69 70	.0000715 .0000348 .0000165 .0000076	.0001923 .0000977 .0000483 .0000232	.0004827 .0002558 .0001318 .0000660	.0011331 .0006257 .0003360 .0001755	.0024953 .0014345 .0004082 .0004363 .0002308	.0051679 .0030905 .0017982 .0010179 .005604	.0100900 .0062719 .0037943 .0022336	.0186151 .0120172 .0075520 .0046205 .0027506
71 73 74 75	.0000015 .0000006 .0000003	.0000049	.0000152 .0000070 .0000031 .0000014	.0000440 .0000311 .0000098 .0000045	.0001167 .0000593 .0000268 .0000136	.0003000 .0001562 .0000790 .0000369	.0007125	.0015930 .0008973 .0004915 .0002618 .0001355
76 77 78 79		.0000001	.0000001	.0000008 .0000003 .0000001	.0000026 .0000012 .0000005 .0000002	.0000086 .0000039 .0000017 .0000007	.0000250 .0000110 .0000054 .0000024	.000662 .0000333 .0000158 .0000073
61 83 63 64						.000001	.0000004 .0000002 .0000001	.0000014
7,		.42	. 43	. 4 4	. 45	. 46	. 47	. 4 8
3 4 5	1.000000 1.000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 2.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000007 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	1.000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000
26 27 28 29 30	1.0000000 .9999999 .999999 .9999993	1.0000000 1.0000000 .999999 .9999998	1.000000 2.000000 1.000000 .9999999 .9999998	1.0000000 1.0000000 1.0000000 1.0000000 .999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	. 9999957 . 9999896 . 9999760 . 9999469 . 999886	.9999985 .9999963 .9999912 .9999797	.9999995 .9999988 .9999969 .9999926	.9999999 .9999996 .9999990 .9999974	1.0000000 .9999999 .9999997 .9999991 .9999979	1,000000 1,0000000 1,999999 1,9999997 1,9999993	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000070 1.0000000 1.0000000 1.0000000
36 37 38 39 40	.9997673 .9995392 .9991191 .9983741	.9999039 .9998022 .9996070 .9992463	.9999621 .9999190 .9998327 .9996666 .9993581	.9999858 .9999683 .9999321 .9998593	,9999949 ,9999882 ,9999737 ,9999434	.9999983 .7999958 .9999903 .9999781	.9999994 .9999986 .9999966 .9999921 .9999822	.9999998 .9999995 .9999999 .9999972 .9999936
41 42 43 44 45	.9949963 .9916451 .9864886 .9788219 .9678032	.9974976 .9956617 .9927180 .9881572 .9813268	.9988055 .9978497 .9962530 .9936759 .9896552	.9994560 .9989830 .9981601 .9967767 .9945287	.9997638 .9995413 .9991383 .9984327 .9973389	.9999022 .9998028 .9996152 .9992734 .9986712	.9999614 .9999192 .9998363 .9996791	.9999655 .9999665 .9999337 .9998650 .9997338
46 47 48 49 50	,9524890 ,9318990 ,9051090 ,8713661 ,8302116	.9714344 .9575748 .9307834 .9141197 .8827737	.9835687 .9747344 .9628278 .9451874 .9224859	.9909961 .9856259 .9777256 .9664748 .9509599	,9952853 ,9921928 ,9874553 ,9804298 ,9703412	.9976453 .9959543 .9932573 .9890932 .9826674	.9266790 .9980012 .9965437 .9942010 .9905549	.9994916 .9990591 .9983116 .9970609
51 52 53 54 55	.7815935 .7259469 .6642242 .5978628 .5386896	.8441857 .7981620 .7449660 .6853672 .6206305	. 8934493 .8573707 .8139279 .7632231	.9302363 .9034176 .8697837 .8288972 .7007096	.9563090 .9373992 .9127041 .8814434 .8430779	.9738516 .9612021 .9440026 .9213344 .8923694	,9850582 ,9770297 ,9656658 ,9500742 ,9293345	.9918550 .9870208 .9798982 .9697260 .9556414
56 57 58 59 60	.4587702 .3908264 .3850455 .2649183 .2110844	.5524440 .4827879 .4137637 .3474072 .2855106	.6428880 .5758860 .5067186 .4374467 .3701316	.7256380 .6645956 .5989636 .5305026 .4612127	.7974199 .7447205 .6857173 .6216276 .5540816	.8564802 .8133514 .7630765 .7062203 .6438319	.9025627 .8691160 .8285039 .7806916 .7360752	.9367307 .9121052 .8809992 .8428800 .7975545
61 62 63 64 65	.1643270 .1749100 .0926588 .0670452 .0472991	.2294834 .1802657 .1383020 .1035734 .0756745	.3066546 .2485633 .1969648 .1524790 .1152489	.3931602 .3282952 .2682876 .2144032 .1674347	.4850005 .4164341 .3503812 .2886174 .2325563	.5773999 .5087494 .4398939 .3728579	.6655334 .6004037 .5324000 .4634798 .3956772	.7452557 .6866917 .6230415 .5558939 .4871323
66 67 68 69 70	.0325218 .0217860 .0142142 .0090298 .0055837	.0539178 .0374468 .0253415 .0167045 .0107221	.0850026 .0611481 .0428839 .0293084 .0195124	.1276922 .0950466 .0690136 .0488599 .0337133	.1831597 .1409073 .1058212 .0775365 .0554007	.2513966 .1996412 .1548953 .1173389 .0867375	.3309351 .2708935 .2168633 .1696543 .1296099	.4187776 .3526128 .2910135 .2348069 .1851796
71	,0033600	.0066994	.0126503	.0226625	.0385832	.0625315	.0966354	.1426420

が大きなない。

而以此為那些的可以於 E 其他 那些的的现在形式上下"是是这种的数据的数据的数据的数据的过去式和过去分词 可是是是是这种

•48

%	. 49	.50
71 78 73 74 75	.2014635 .1864408 .1165896 .0677035 .0638416	.2787678 .2164953 .1710074 .1306751 .0974283
76 77 78 79 80	.0444395 .0304155 .0202663 .0131404 .0088672	.0708309 .0501889 .0346298 .0232641
81 82 83 64 85	.0050815 .0030268 .0017531 .0009855 .0005376	.0096684 .0059738 .0035891 .0020938 .0011859
86 87 88 89	.0002848 .0001462 .000728 .0000351	.0006519 .0003476 .0001797 .0000901
91 92 93 94 95	.0000074 .0000033 .0000014 .0000006	.0000206
96	.0000001	.0000003

A	MCP 706-10	9	$F(v_i n_i p) = \sum_{r=0}^{n} i$	(") p ^r (1-p) ^{n-r}	n = 135
*	. 0 1	.02 .0	.04	.05	.07 .08
1 2	.7425154 .3914000	.7544489 .91!	36349 .9959578 38546 .9732805	.9990167 .9997644	.9999444 .9999871
3 4 5	.1537765 .0473359 .0118918	. 4853280 .579	35801 .9097455 93253 .7924931 10653 .6312711	.9673931 .9890499 .9099067 .9644768 .8100680 .9127148	.9965293 .9969515 .9870193 .9955443 .9633976 .9857670
6 7 9 10	.0035087 .0004543 .0000719 .0000101	.0193774 .112 .0060304 .051 .0016722 .021	04134 .4552704 27601 .2963809 14024 .1743764 10399 .0930401 77089 .0452173	.6723013 .6861819 .5153771 .7064374 .3630947 .5656182 .2340570 .4810028 .1396161 .2922669	.9166145 .9634918 .8406458 .9315840 .7354698 .6548713 .6085654 .7607024 .4737768 .645888
11 19 13 14 15	,000001	.0000195 .000	26251 .0301104 06103 .0002226 02302 .0010865 00605 .0010865	.0764564 .1680870 .0386814 .1185813 .0181371 .0626801 .0079066 .0325797 .0038144 .0158368	.3459451 .5700919 .8366071 .3957878 .1815665 .2840938 .0910040 .1921977 .0512808 .1825627
16 17 18 19 30		.000	00034 .0001076 00007 .0000306 00001 .0000088 .0000021	,0012222 .0072161 .0004359 .0030891 .0001461 .0012451 .0000462 .0004735 ,0000130 .0001703	.0271618 .0737178 .0135457 .0418615 .0063719 .0324710 .0028321 .0114175 .0011914 .0054987
81 82 83 84 85			.0000001	.0000039 .0000580 .0000010 .0000187 .0000001 .000005	.0004758 .0085136 .0001800 .0010921 .0000648 .0004516 .0000322 .0001779 .0000073 .0000669
26 27 24 29 30				. 0 0 0 0 0 0 1	.0000023 .040084 .0000007 .000082 .0000001 .0000027 .0000001 .0000003
	,04	, 10	11 ,12	,13 ,14	.15 .16
2 19145	,999970 ,999576 ,996761 ,9965497 ,9948083	.9999993 .999 .9994894 .999 .999451 .999		1,000000, 1,0000000	
67 8 9 10	.965 1133 .964 3383 .9264 736 .866 5560 .782 9346	.9943047 .995 .9849068 .995 .9656635 .985 .9314532 .965	79404 , 2792919 40012 , 9977463 50288 , 9938622 78366 , 9858679 63404 , 9590011	,9997675 .9999269 .9991955 .9997260 .9976204 .9991236 .9930547 .9975841 .9859144 .9939496	.9999779 .9999936 .9999107 .9999721 .9996922 .9998966 .9990732 .999665 .9975387 .9990483
11 12 13 14 15	,6787295 ,5616160 ,4419285 ,3299381 ,2334040	.7079060 .830 .5990440 .73 .4845994 .633	81442 ,9410632 04650 ,8976469 40219 ,8364695 40596 ,7575378	.9709648 .9865556 .9455802 .9726776 .9063847 .9498688 .8509704 .9144296 .7786136 .8641552	.9941223 .9975644 .9872713 .9943525 .9747781 .9880307 .9539186 .9766376 .9218405 .9577266
16 17 18 19 20	.1663953 .0992735 .0597276 .0340879	.27446R0 .41 .1917015 .31 .1873274 .33 .0804377 .15	55100 .5605674 40892 .4550475 78340 .3543240 73000 .2642838 36169 .1886749	.6918383 .7981361 .5943661 .7175314 .4924123 .6256794 .3925419 .5276566 .3006466 .4293937	. P761764 . 9886697 .8157386 . 8871599 .7410801 . 8318134 .6547105 . 7687035 .5608537 . 6816423
21 23 23 24 25	.0095155 .0046643 .0021781 .0009700	.0276800 .06 .0150997 .03 .0078566 .02 .0039026 .01	51339 ,1208755 90874 ,0842202 24059 ,0526662 82764 ,0315263 64339 ,0180736	.2210040 .3366154 .1558340 .2539060 .1053732 .1841363 .06H3283 .1283347 .0424962 .0859427	.4647886 .5920890 .3719525 .4986774 .2870597 .4064789 .8134569 .3201979 .1528429 .2435037
26 27 28 29 30	.0001676 .0000652 .0000243 .0000087	.0001522 .00	3227H .0099286 15513 .0052296 07147 .0026427 03160 .0012821 01341 .0005975	.0353579 .0553022 .0145234 .0341992 .0079876 .0203305 .0042207 .0116222 .0021438 .0063916	.1053500 ,1786423 .0698915 .1263730 .0446302 .0861801 .0274355 .0566506 .0162398 .0358975
31 32 33 34 35	.0000010	.0000030 .00	00547 .0002677 00214 .0001154 00081 .0000479 00029 .0000191 00010 .000074	.0010474 .0033830 .0004924 .0017241 .0002229 .0008465 .0000972 .0004005 .0000409 .0001327	.0092590 .0219303 .0050864 .0129192 .0026933 .0073410 .0013751 .0040246 .0006773 .0021295
36 37 38 39 40			00003 .0000027 00001 .0000010 .0000003	.0000166 .0000804 .0000065 .0000342 .0000024 .0000140 .0000009 .0000055	.0003219 .0010679 .0001477 .0005367 .000655 .0002558 .0000286 .0001179
41 42 43 44 45				.0000001 .000003 .000001	.0000046 .0000826 .0000018 .0000094 .0000007 .0000038 .0000003 .0000015
46 47					.0000003
*	,17	.18 .	19 .20	. 21 22	.83 .84
12545	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00 1.0000000 1.00 1.000000 1.00	00000 1.0000000 00000 1.0000000 00000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000
6 7 8 9	.9999918 .9999667 .9998650 .9998491	.9999995 .99 .9979976 .99 .999987 .99	99999 1.0000000 99993 .9999998 99969 .9999991 99880 .999983 99582 .9499865	1.0000000 1.000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 .999999 1.000000 .9999996 .999999
11	.9990402	. 9996193 . 99	98705 .9999554	.9999853 .9999953	.9999986 .9999996

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THE CONTROL OF THE PROPERTY OF

				P(e,e,p) = \sum_{10}^{2}	(n, pr (1-p)n*	r		n = 135
×	.17	.10	. 19	.20	. #1	. 23	. 23	. 24
13 13 14 15	.9716830 .9746836 .9686110 .9784363	.9970488 .9977078 .9949481 .9893943	.9796564 .9796693 .9470104 .9952371	.9996395 .9996395 .9991008 .9979271	. 9999536 . 9998663 . 9996476 . 9991404	, \$ 9 9 9 8 4 4 . \$ 9 9 9 5 8 7 . \$ 9 9 8 6 8 0 . \$ 9 9 6 5 9 7	. 9999950 . 9999639 . 9999586 . 2298718	.999988 .9999448 .9999837 .5997333
16 17 18 19	.9618951 .9349636 .6972117 .6465316 .7625669	.9801607 .9646295 .9407645 .9064288	.9903601 .9010023 .9677373 .9461093	.9955602 .9911222 .9873557 .9706874	.2980588 .9958844 .9918496 .9840186	.9991059 .9981835 .9962045 .9925484	.9996750 .9992354 .9983163 .9968168 .9938060	.9996789 .9996926 .9992074 .9504405 .9960173
81 83 83 84	.7046397 .6814529 .5310410 .4400607	.6006978 .7296510 .6490378 .4618816	.6723665 .6177706 .7514096 .6742322	.9226197 .5837214 .8333303 .7714370 .6992281	.955546 .9897341 .0941537 .0476057	9757933 9597346 936846 937416 9609234	.9874708 .9780893 .9635636 .9483569 .9185540	.9936294 .9886636 .9803077 .9670900
25 26 27 28 29 30	.8740176 .2054095 .1464861 .1040611	.3655841 .3047714 .2331566 .1725916	.5040293 .4175036 .335673 .3614343	.6190768 .8343002 .4447398 .3662339 .3901300	,7880077 .6454740 .5631843 .4791960 .3966245	.0073840 .7433886 .6705117 .5913669 .6037991	. #7315#5 . 6733746 . 7633406 . 6941734 . 6179440	.9806548 .8644417 .8388761 .7680443
31 38 33 34 35	.0457494 .0487650 .0174592 .0102315	.0853214 .0570010 .0367968 .0229540	.1440978 .1018490 .0696400 .0460600	.2229048 .1659802 .1197290 .0036391	.3190700 .3493485 .1069165 .136658	.4266132 .3460962 .2761261 .1591536	.3374905 .4560933 .3770746 .3034047	.6434804 .5658864 .4849747 .4058750
36 37 38 39	.0031635 .0016721 .0008537 .0004314	.0000635 .0045425 .0024744 .0013037 .0006645	.0182338 .0109150 .0063216 .0053438 .0019217	.0370441 .0334830 .0144189 .0065645	.0683397 .0457245 .0296442 .0186206	.1155175 .0813296 .0555408 .05567614 .0235968	.1804853 .1332710 .0955360 .0664674 .0448716	.2626503 ,2027405 ,1581344 ,1109141
41 48 43 44 45	.0000929 .0000415 .0000179 .0000075	,0003277 ,0001565 ,0000723 ,0000324	.0010090 .0005130 .0002526 .0001205	.0087461 .0014882 .0007751 .0001938	.0066785 .0038147 .0031352 .005907	.0146836 .0086594 .0051688 .0029400 .0016173	.02+3900 .0166750 .0115118 .0068841	.0540014 .0360473 .0233580 .0146914
46 47 48 49 50	.0000012 .000005 .0000002	.0000059 .0000024 .0000004 .0000004	.0000349 .0000108 .0000046 .0000019	.0000918 .0000423 .0000109 .0000082	.0003980 .0001458 .0000518 .0000518	.000628 .0004465 .000242 .0001092 .0000516	.0029481 .0012276 .0006507 .0003347	.0053146 .0030537 .0030066 .0009249
51 52 53 54 55			,0000003	.0000014 .000006 .0000008 .0000001	.0000062 .0000096 .0000011 .0000004	,0000237 .0000105 .0000046 .0000019	.0000809 .0000361 .0000174 .0000077	.0008486 .0001833 .0000594 .0000876
56 57 58 59 60					, 2000001	.0000003	.0000014 .0000006 .0000003	.0000056 .0000024 .0000010 .0000004
61								.0000001
ų	. 25	, 26	. 27	. 2 6	, 2¢,	. 30	. 31	. 32
3	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.000000	1,0000000 1.0700000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
11 17 13 14 15	. 9999999 . 9999984 . 9999946 . 9999838	1.0000000 .999999 .999999 .9999983	1.0000000 1.0000000 .999999 .999995	1.0000000 1.0000000 1.0000000 .999998 .9999995	1.0006000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000
16 17 18 19	.9999547 .9990816 .9997119 .9993405	,9999841 ,9999863 .999886 .9997328 .9993937	.9999947 .9999447 .9999588 .9998959	.9999983 .9999446 .9999654 .9999613 .9999037	.9999993 .9999950 .999963 .9999663	.7999996 .999998 .9999464 .9799953	1,0090000 ,9999999 ,9999998 ,9999986	1.000000 1.000000 .999998 .999998
21 29 23 24 25	.9971046 .9944145 .9897680 .9831384 .9703814	.9987040 .9973769 .9949607 .9907900		.9997737 .9994968 .9969389 .9976729 .9939383	.9999115 .9997941 .9995455 .9990467	.9999669 .9999194 .9996139 .9995917 .9991474	.9999691 .9999494 .9999371 .99963346	, 9794789 , 9999492 , 9999787 , 9999348 , 9998508
16 17 28 19 30	. 9528086 . 9880966 . 8948502 . 6581049 . 7995331	.9732833 .9574253 .9349330 .9044467 .86~9314	.9055962 .9759940 .9616565 .9412061 .9132954	.9935986 .9871081 .9764739 .9655315 .9469608	.9963714 .9933916 .9064760 .9607370 .9690709	.9963020 .9967691 .9941169 .9697326	.9948410 .9924918 .9971388 .9947778	.9996780 .9993874 .996666 .9974648 .9953783
31 38 33 34 35	.7376158 .6677079 .5919749 .5131881	.8158738 .7674908 .690838 .690838 .106837	.8768203 .8311236 .7761968 .7187868 .6424304	.9214434 .0676316 .06753504 .7937863 .7336282	.9523345 .9269419 .6960218 .6566031	.9783016 .9570628 .9356360 .9074488	.904676R .9738446 .9614767 .9481677 .9161425	. 9919100 . 9663618 . 9779868 . 9655081
36 37 39 40	.3585980 .2084209 .2084209 .20848 .1780848	.4685803 .3862649 .3145770 .2496195	.5673386 .4901833 .4138309	.6661175 .5931898 .5173043 .4411976 .3675844	.7533691 .6867740 .6161609 .5436191 .4602756	.0357004 .7720405 .7104069 .6422856	.0694019 .0402937 .7896733 .7310827 .4654050	.9841473 .8930480 .8538877 .8068790
41	:0917301	.1449663 ,1060199	. 2145336	.2906767 .2369691	.3943280 .3941366	.4949858 .4908181	.5946189 .5212538	:6877666 :6198165

	AMCP	706-1	09		1(c,n,p) * \(\sum_{per}^{D} \)	(ⁿ) p ^r (1-p) ^{n-r}			n + 135
		2 5	. 86	. 27	• •		•		• •
<i>₹</i>	.04	36046 87863 84483	.0753767 .0580910 .0349644	.1313770 .0676801 .0615682	.26 .1830849 .1377636 .1009118	.29 .2600682 .2034705 .1851348	.3496763 .3637360 .3846487	.31 .4472838 .3754068 .3078866	.38 .5470178 .4735343 .4018304
47 69 0	.00	14837 69416 40746 33285 13856	.0228299 .0144746 .0089156 .0083348	.0480070 .0278605 .0179866 .)119778	.0719302 .0496793 .033640'	1152094 .0833039 .0586265 .0401478 .0967483	.1734380 :1304973 :0956480 :0608678	.9465491 .1996193 .1467449 .1009581	.3324894 .6690710 .2186163 .1639133
5 1 6 0 5 3 5 4	.00	06910 03608 01889	.0017510 .0009605 .0005119	.0040694 .0040694 .0083417 .0013094 .0007115	.0140695 .0067294 .0052567 .0030776	0173315	.0474397 .0320743 .0811040 .0135098 .0084116	.0788168 .0558244 .0380838 .0254257 .0168199	.0908798 .0644455 .0448067 .0303336 .0199914
5 6 5 7 5 8	.00	00431	.0001333	.0003757	.0009707 .0005222 .0002731 .0001366	.0023110 .0013016 .0007129	.0030945	0104440 0044839 0036437	.0120937
60	:00	00017	.0000143	:0000100	.0000586	0001965	.0009374 .0005185 .0008731	.0006971	.0048488 .0088733 .0016517
61 63 64 65	:00	00003	.0000018	.0000045 .0000019 .0000008 .0000003	.0000154 .0000070 .0000031 .0000013	.0000465	.0001398 .0000696 .0000337 .0000158	.0003738 .0001943 .0000964 .0000464 .0000336	.0009936 .0005083 .0008657 .0001367
66 67 69 70				.0000001	.0000001	.0000009	.0000038 .0000014 .0000006 .0000009	.0000108 .0000049 .0000081 .0000009	.0000338 .0000157 .0000078 .0000038
71 72 73								,0000007	.0000004
Ж		1 3	. 34	. 35	. 36	. 37	, 38	. 39	, 40
1 2 3 4 5	1.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1.0000000
67 69 10	1.00	0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	7.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000
11 13 13 14 15	1.00	00000 00000 00000 00000	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00006) 1.0000000 1.000000	1,0000000	1,000000 1,000000 1,000000 1,000000	1.0000000
16 17 18 19 20	1.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 9 9 9 9 9	1.0000000 1.0000000 1.000000 1.000000	1.000000001.000000000000000000000000000	1.0000000	1.0000000	1,0000000 1,0000000 1,0000000	1.0000000	1.0000000
9 1 9 3 2 3 2 4	.99	99987 99963 99903 99755 99755	.9999996 .9999966 .9999912	,9999999 ,9999969 ,999989 ,9999870	1.0000000	1.0000000 1.0000000 1.000000 .999999 .9999997 .9999991	1.000000 1.000000 1.000000 1.000000 1.000000 1.999999 1999997	1.0000000	1.0000000
26 27 28 29	.99	9 0 6 7 6 9 7 1 3 4 9 4 0 6 7 8 8 2 4 0	,9999761 ,9999463 ,9996832 ,9997479	.9999607 .9999545 .9998976 .9997794	.9999931 .9999931 .9999830 .9999602	,9999976 ,9999940 ,9999658	,9999992 ,9999979 ,999948	, 9999999 , 999999 , 999999 , 999998 , 999988	1.0000000
30 31 32 33 34	.99	77658 59285 28483 79374 03684	.9909676 .9900374 .996414J .9934960 .9893256 .9825718	.9995445 .9990977 .9968567 .9944599	.9996037 .9996037 .9993146 .9985032 .9978542	,9999336 ,9996337 ,9996368 ,9993192 ,9987003	,9999702 ,9999333 ,9998567 ,9997042 ,9994135	.9999090 .9999744 .9999419 .9990773	.9999961 .9999906 .9999769 .9999314
35 36	.969	91643	.9725315	,9905832 ,9845792 ,9755739	.9951465 .9917953 .9063797	.9976099	.9988760	.9994983	. * * * * * * * * * * * * * * * * * * *
37	. 62	15896 29134 65260 19504	.9561640 .9383602 .9180499 .8783391	9446665	.9666629	,9937476 ,9880094 ,5806337 ,9703519	.9934487 .9934487 .9894753	.9963098 .9966018 .9944611 9907908	.9971699 .9984891 .9978369 .9958108
41 49 43 44 48	. 64	9 8 8 8 0 9 1 2 3 0 9 6 3 7 6 9 8 1 8 4 9 4 9 5 2	. 6366604 .7869108 .7898516 .6656440 .5968069	.0093375 .0504626 .0036133 .7490537 .6076264	.9863908 .899560; .8633906 .6193876 .7676341	,9585777 ,9354786 .9090457 .0754780 .6348571	.9737036 .9403686 .9420773 .9176310 .8667386	.9851864 .9767400 .9647370 .9461396 .9859581	. ******** . ******* . ****** . ****** . *****
46 47 48 49 50	.35	70616 78602 91500 33717 19687	.520956 .4536179 .3693107 .3157206 .2646135	.6207369 .5502721 .4764214 .4074918	.7087645 .4439759 .5749658 .5037990 .4387831	,78330 Q8 ,7896 466 ,464 483 ,5991 241 ,5264 625	.0402467 .0020649 .7484660 .4882393	.0978658 .0613083 .0179398 .7670106 .7098181	.9334440 .9070389 .8736913 .8389403 .7847048
51 53 53 54 58	.07	84110 86595 42143 29736 58635	.8008462 .1545106 .1159515 .0846442 .0605099	.2766758 .2205131 .1714676 .1301468	.3639871 .2994890 .240998 .1693076	.4879874 .3884740 .3885683 .8619793	.8834083 .4830310 .4131848 .3460846 .8836483	.4484803 .877917B .8079634 .4379430 .369939	.789394: .4679308 .4017840 .5386577
56 57 58 59 60	.08	19601 55046 98672 60800 >6457	.0420461 .0384614 .0187606 .0190403	.0693379 .0469179 .0335895 .0223661 .0145553	.1087170 .0793757 .0385010 .0391971 .0364943	.1611843 .1819689 .0900376 .0648284 .0464954	.0273176 .1779035 .1360761 .1015339 .0739039	.3038973 .8474187 .1954093 .1510464 .1138700	.3940598 .3864813 .8661689
61		21269	.0045737	,0098148	,0174433	.0311176	.0324834		.144449

-4134-

			$I(e_1 n_1 p) = \sum_{\substack{1 \neq i \\ 1 \neq i}}^{p} \ell_1^{p_1} \epsilon_2^{p_2} \ell_1^{p_3} \epsilon_2^{p_4} \ell_1^{p_4} \epsilon_2^{p_5}$		n = 3 **
Ý,	. 5 3	.34 .38	.36 .37	. 30 . 39	. 40
63 63 65	.0006685 .0	0087063 ,0056782 0015881 ,0034057 0006727 ,0019876 0004755 ,0011289	.0111837 .0807359 .0069818 .0134584 .0048481 .0065089 .0085088 .0052337	,0368898 .0600987 .0844645 .0480395 .0160668 .0986608 .0108764 .0140380	.0944176 .0664566 .0463986
66 67 68 69 70	.0000469 .0	7 000 000 000 000 000 000 000 000 000 0	.0014438 .0031346 .0006084 .0016870 .0004403 .0010361 .0008333 .0065741	.0063990 .0193179 .0036799 .0077609 .0043144 .0044423 .0007348 .0016514	:0057936
71 78 73 74 75	.0000009 .6 .0000004 .6	0000069 .0000212 0000031 .0000099 0000013 .0000045 0000004 .000002	.0000408 .0001661 .0000293 .0000813 .0000139 .0000401 .0000064 .0000199 .0000089 .000099	.0003990 ,0009335 .0003108 .0005133 .0001083 .0002748 .0000263 .0001487	.0011734
76 77 78 79		0000001	.0000012 .0000041 .0000005 .00000000 .0000000 .0000000000	.0000134 .0000358 .0000057 .0000169 .0000025 .0000075	.0000#51 .0000473 .0000#8#
81 83 83 84 05			,0000001	0000001 :000000000000000000000000000000	.000000
	.41	,42 ,43	,44 ,45	. 46 . 47	, 40
% +an+s	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	0000000 1.0000000 0000000 1.0000000 0000000 1.000000		1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0800000
6 7 8 9	1.0000000 1.0	0000000 1.000000 0000000 1.000000 0000000 1.000000 0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0027000 1.0000000 1.0027000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 13 13 14 15	1,0000000 1.0	0000000 1.000000 0000000 1.000000 000000 1.000000 000000 1.000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 2.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000	1.000000
16 17 18 19	1.0000000 1.0	0000000 1.000000 0000000 1.000000 0000000 1.000000 0000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000	1.0000000
21 23 23 24 25	1.0000000 1.0	0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
27 28 29 30	.9999999 1.6 .9999998 .6	000000 1.000000 000000 1.000000 999999 1.000000 999999 1.000000 999999 1.000000	1,0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000
31 32 33 34 35	.9999981 (6 .9999816 (6 .9999588 (999989 ,9999597 9999934 ,999991 9999845 ,999977 9999854 ,999945	.9999999 1.0000000 .9999999 .9999999 .9997991 .9999994 .9999984 .9999984	1.0000000 1.0000000 1.0000000 1.000000 .999999 1.000000 .999999 .99999999999999999999999	1,0000000
36 37 38 39 40	.9996387 .9992913 .9	9999354 .9999711 9996449 .9999375 9996696 .9998696 9993976 .9997360 9986734 .7994908	.9999760 .999948 .9999760 .9999413 .9999480 .9999803 .99997801 .9998370 .9957805 .9988098	. \$99996 7 . \$99996 8 . \$99996 8 . \$99996 8 . \$99996 8 . \$9996 6 8	.9999997 .9999993
41 48 43 44 45	. 7730191 . 9886028 . 7819658	9979620 .9990431 9964320 .9962507 9939542 .9969396 9900787 .9947841 9841958 .9913841	.9995714 .9996171 .9991911 .9996414 .9965328 .9993196 .9957864 .9967861	. + + + + + + + + + + + + + + + + + + +	.9999767 .9999504
46 47 40 49 50	.9403409 .1 .9160989 .1	9758698 .9861973 9633950 .9765417 9446756 .9674056 9844786 .9524806 8984390 .938817	.9083504 .9941644 .9079888 .9935044 .9019017 .9035013 .9714352 .9035013 .9577864 .9748611	. + + + + + + + + + + + + + + + + + + +	.9998667 .9986704 .9976619
51 59 57 54 55	.8015269 .1 7487680 .1 4895305 .1	0603937 ,9057350 0174919 ,6730445 7673083 ,8346003 7103997 ,7650363 6476199 ,7308185	.9393547 .9626235 .9152178 .9459086 .8645826 .9438169 .845827 .8955169 .8019181 .8603484	,977998	. 9933012 . 9093418 . 9033170
56 57 59 60	.4674371 .4163873 .3817697 .8895667	5910833 .6499408 5180434 .6044960 4487539 .5364406 3758770 .4478336 3118078 .3960771	.7498695 .0179660 .4914542 .7404358 .6278416 .7189487 .5604678 .4504679 .44917003 .5044773	.0789000 .9151540 .8331906 .0840454 .7868089 .0475916 .7383741 .0031434	. \$488078 . \$839854 . \$989301 . \$411779
61 62 67 64 65	.1634975 .: .1410710 .: .1086618 .:	8530140 .3339407 8009371 .2733465 1858847 .2191502 1181594 .1716079 0873980 .1318578	.4231033 .5160870 .3568388 .4478890 .2946909 .3801050 .2381123 .3164111 .1881009 .2877838	.6079866 .6939080 .5403386 .6310146 .4715674 .5643617 .4036955 .496783	.7703501 .7140024 .6535936
66 67 68	.0365605 .0	0630556 .0980005 0443646 .0714055 0304257 .0507375 0803321 .0351459	.1451769 .2053662 .1094107 .1599209 .0604661 .1016099 .0577875 .0904646	.2781293 .3613566 .2834487 .8991086 .1754784 .8488575 .1346148 .1918481	.4513677

A	MCP	70	6-10)9												ų	Ü,	6.	~		, ft-	-r												
												1	l'{ e ₁ 1	n, p	.) •	. Ž	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	r) ;	r"	(1-)	h)											n	. 1	*>
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71 78 73 74 75	.00	14		: 8	08	10	11	:	000	Ħ	90	•		11100	2		• • •	.00	3	1		3	0000	Ħ	23	6 4 9	:0	100		10	•	1000	76	
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91 93 93 94																		•	00	00	o a	1	:0	000		1	-:8	000	0	914 006 008 001		č	ŏŏ	041 018 007 003 001
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1 3	1.0		000	1.	000																													
5 6 7 8 9	1.0	000	000	1.	00	00	000																											
11 13 14 15	1.0	000	000	1:	000	0000	000																											
16 17 18 19	1.0	000	0000	1:	90	00	000																											
8; 98 93 94 95	1.0	00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1:	00	00	00	0 0																										
## #7 ## #9 30	1.0	00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	000	06	000	0																										
31 38 33 34 38	1.6	000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	0			0																										
36 37 36 39			0 0 0 0 7 7 7 7 7 7 7 4 7 7 6 4	ā) 0 0 0 0 9 9 9 9	9																										
41 43 44 45		::;	9943 9918 9813 9897					1 30																										
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61 67 64		985	3400 947 968 988	í			340																											
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61	; ;	47	***	4	. d	34	* 9 1	?																										

36	.49	. 80
69	.4079458 .3427698 .8820088	.5000000 .4317076 .3483947
71 78 73 74 75	.226)369 .1785016 .1371365 .1026377	.3020711 .8456318 .1947513 .1506413
76 77 78 79	.0576325 .0372873 .0252394 .0166321 .0106653	.0441276
81 88 83 84 85	.0046583 .0040343 .0023779 .0013616 .0007578	.0184379 .0076881 .0047684 .0086414
86 87 89 90	.0004007 .0002141 .0001088 .0000536	.0001109
71 98 93 94 95	.0000116 .000053 .0000023 .0000010	.0000321 .0000150 .000067 .000089
96 97 26	.0000001	.0000005

	AMCP 706-	109		Wa = =\	(n) pr (1-p)**-r			
				r(e,n,p) = Z	1,1 p (2-p)			11 = 136
76	.01 .7450902	.02 .9359165	.03	.04 .9961195	.05 .9990659	.06 .9997785	.07 .9999403	,08 ,9999881
3 4 5	.3949112 .1561527 .0484301 .0122505	.7580521 .5130347 .2696856 .1381272	.9841161 .9173057 .7778303 .5851530 .3870131	.9741300 .9122645 .7971832 .6377200	.9923794 .9686249 .9127810 .8150542	.9978586 .9895709 .9689507 .9158204	.9994188 .9967288 .9876850 .9650511	.9998475 .9990222 .9958169 .9665492
6 7 8 9	.0026026 .0004748 .0000757 .0000107	.0564713 .0200872 .0062973 .0017593	.2252330 .1159897 .0532431 .0219507	.4623104 .3027364 .1792566 .0962935 .0471303	.6792653 .5232273 .3707089 .2412689 .1443782	.8313457 .7136203 .5740673 .4304317 .3000391	.92007\$3 .8461636 .7428461 .6174487 .4832120	.9652738 .9248815 .8596516 .7681879 .6550734
11 12 13 14 15	.0000002	.0001008 .0000210 .0000040 .0000007	.0027800 .0008647 .0002476 .0000656	.0211147 .0085982 .0033090 .0011672	.0796144 .0405701 .0191643 .0084181	.1943378 .1170553 .0656706 .0343857 .0168414	.3548933 .2442608 .1575193 .0952434 .0540609	.5301556 4057316 .2930287 .1995494 .1281335
16 17 18 19			.0000037	.0001174 .0000337 .0000091 .0000023	.0013218 .0004752 .0001606 .0000512	.0077333 .0033367 .0013558 .0005198 .0001885	.0266496 .0144987 .0066740 .0030799	.0776248 .0444099 .0240223 .0123018 .0059722
21 28 23 24 25				.0000001	.0000044 .0000012 .000003	.0000647 .0000211 .000065 .0000019	.0005253 .0002006 .0000729 .0000352	.0027524 .0012058 .0005028 .0001998
26 27 20 29 30						.0000001	.000001 .000005 .000000;	.0000274 .0000095 .0000032 .0000010
31								.000001
×	.09	.10	.11	.12	.13	. 14	. 15	. 1 6
12345	.9999973 .9999611 .9997197 .9996529	.9994994 .9999904 .9999225 .9995860 .9983425	.9999999 .9999977 .9999793 .9998779	1.0000000 .9999994 .9999946 .9999654 .9998326	1.0000000 .9999999 .9999987 .9999905 .9999501	1.0000000 1.0000000 .9999997 .9999975 .9999857	1.0000000 1.0000000 .999999 .999994 .9999960	1.0000000 1.0000000 1.0000000 .999998 .9999989
6 7 6 9	.9859858 .9668080 .9298814 .8719486 .7904605	.9946951 .9858466 .9675876 .9348743 .8831787	.9901022 .9944345 .9060157 .9672374 .9397444	.9993547 .9979318 .9943383 .9864048 .9710379	.9997905 .9992699 .9974252 .9943442 .9869467	.9999348 .9997541 .9992079 .9977740	.9999805 .9999208 .9997249 .9991677	.9999944 .9999755 .9999087 .9997034 .9991472
11 13 13 14	.6881080 .5721562 .4527003 .3400099 .2420914	.8102306 .7173875 .6099302 .4960439	.8934503 .8279103 .7435306 .6440545 .5360359	.9444253 .9020569 .8438108 .7670096 .6749978	.9729063 .9466602 .9114601 .0581743	.9875908 .9747925 .9530901 .9193911 .8711937	.9946347 .9882989 .9766521 .9570475	.9970018 .9948664 .9990422 .9784605
16. 17. 18. 19.	.1633261 .1044144 .0632867 .0363955 .0198782	.2844000 .1999781 .1337648 .0851267 .0515635	.4274510 .3459575 .2374108 .1650539	.5729484 .4677099 .3664108 .2750881	.7031451 .6070375 .5056663 .4055251	.8073788 .7288160 .6385387 .5413798	.8830260 .8248042 .7522789 .6376659 .5749323	.9333188 .8938015 .8406688 .7737611 .6946121
71 82 23 24 25	.0103217 .0051009 .0024018 .0010787	.0297475 .0103577 .0085809 .0042980	.0693670 .0419525 .0242409 .0133906 .0070766	.1360515 .0895788 .0564527 .0340631 .0196879	.2313576 .1643061 .1119331 .0731441 .0458543	.3496043 .2654853 .1939040 .1361469 .0918776	.4791984 .3058779 .2997936 .2244973	.6064175 .5136232 .4212306 .3340028 .2557747
26. 97 98 29	.0001896 .0000744 .0000279 .0000101	.0(J9420 .0004130 .0001735 .0000699	.0035604 .0017357 .0008068 .0003598	.0109060 .0057935 .0029531 .0014454	.0275859 .0159318 .0088372 .0047104	.0595919 .0371536 .0322721 .0128413	.1124739 .0752103 .0484194 .0300147	.1890201 .1347361 .0926109 .0613753
31 32 33 34 35	.0000012 .0000004 .0000001	.0006100 .000036 .0000012 .0000004	.0000634 .0000251 .0000096 .0000035	.0003073 .0001338 .0000559 .0000226	.0011899 .0005645 .0002579 .0001135	.0038042 .0019564 .0009693 .0004630	.0103061 .0057123 .0030522 .0015728	.0241651 .0143610 .0082335 .0045552
36 37 39 39			.0000004	.0000033 .000001 .0000004 .0000001	.0000197 .0000078 .0000030 .0000011	.0000947 .0000406 .0000168 .0000067	.0003752 .0001738 .0000778 .0000336	.0012545 .0006249 .0003008 .0001399 .0000630
41 42 43 44 45					.0000001	.0000010 .0000004 .0000001	.0000057 .0000022 .0000008 .0000003	.0000274 .0000115 .0000047 .0000019
46 47								.0000003
	.17	. 4 o	. 10	.20	. 94	3.9	. 23	. 24
% 19745	1.0000000 1.0000000 1.0000000 1.0000000 1.9999997	.10 1.000000 1.000000 1.000000 1.000000	.19 1.000000 1.000000 1.000000 1.000000	1.000000 1.030000 1.030000 1.000000	.21 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000600
5 6 7 8 9	.9999984 .9999927 .9999709 .9998989	.9999996 .9999979 .9999911 .999967C	.9999999 .9999994 .9999974 .9999639		1.0000000 1.0000000 .9999998 .9999998	1.0000000 1.0000000 .999999 .9999997	1.0000000	1.0000000
11	,9991437	.9996820	.9998871	19999616		,9999961	.9999988	,9999997

TO THE PROPERTY OF THE PROPERT

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のでは、「日本

							MMCF	700-109
				$P(c,n,p) = \sum_{r=0}^{\infty}$	(**) p** (2-p)**-*			n = 136
3%	. 17	.18	. 19	.20	.21	. 22	. 23	. 2 4
12 13 14 15	.9978639 .9951335 .9897991 .9802000	.9991546 .9979486 .9954234 .9905534	.9996809 .9991770 .9980496 .9957260	.9998849 .9996851 .9992085 .9981618	.9999603 .9998648 .9996936 .9992469	.9999868 .9999597 .9998866 .9997055	.9979958 .9999865 .9999598 .9998899	.9999967 .9999956 .9999864 .9999606
16 17 18 19	.9642091 .9394401 .9036396 .8551391 .7934575	.96185.6 .9674251 .9450602 .9126038	.9912932 .9834298 .9704097 .9502186	.9960336 .9920098 .9849090 .9731731	.9962612 .9963398 .9926969 .9862951 .9757263	.9992901 .9984040 .9966399 .9933504	.9997201 .9993365 .9985277 .9969305	.9998945 .9997366 .9993847 .9986499
21 22 23 24 25	.7195511 .6359346 .5464110 .4555274 .3670831	.8115363 .7486394 .6635837 .5775698 .4886712	.8804420 .8281438 .7640184 .6894635 .6071233	. 9283023 . 6915010 . 643408\$. 7838156 . 7136699	.9692912 .9351585 .9016256 .8574440	.9780806 .9632677 .9414282 .9108967 .8703512	.9887899 .9802470 .9669083 .9471601 .9193865	.9945465 .9899026 .9822369 .9702383 .9523982
26 27 20 29 30	.2874615 .2171392 .1584589 .1116712 .0759826	.4012470 .3793176 .2460475 .1834359 .1322514	.\$205950 .4339434 .3511351 .2755195 .2094646	.6351066 .5512554 .4658514 .3827350 .3053507	.7362949 .6615619 .5806274 .4968755	.8191182 .7574265 .6865367 .6087008	.8822203 .8348251 .7771484 .7100819 .6354767	.9271593 .8931327 .8493558 .7955399 .7322500
31 32 33 34 35	.0499114 .0316584 .0193812 .0114602 .0065454	.0921776 .0620987 .0404336 .0254457 .0154789	.1542013 .1098763 .0757603 .0505403	.2363498 .1773651 .12897793 .0908571 .0619851	.3353565 .2639063 .2015852 .1493761 .1073327	.4446941 .3653715 .2919599 .2267052 .1709483	.5559948 .4748147 .3952469 .3203488 .2525724	.6609656 .5839930 .5042351 .4248589 .3489232
36 37 38 39 40	.0036118 .0019260 .0009928 .0004949	.0091029 .0051763 .0028467 .0015144	.0203679 .0123056 .0071943 .0040708	.0409498 .0261959 .0162271 .0097342 .0056553	.0747625 .0504732 .0330211 .0309355 .0128626	.1251174 .088509 .0612050 .0408902 .0264923	.1935731 .1441302 .1042150 .0731532 .0498387	.2790394 .2171249 .1642818 .1208069 .0863087
41 42 43 44 45	.0001113 .0000502 .0000220 .0000093	.0003884 .0001873 .0000875 .0000396	.0011824 .0006072 .0003020 .0001456	.0031625 .0017350 .0009165 .0004692 .0002323	.0076590 .0044200 .0024725 .0013409	.0166444 .010140H .0059916 .0034334 .0019083	.0329508 .0211395 .0131593 .0079485 .0046586	.0598903 .0403563 .0264035 .0167714 .0103423
46 47 48 49 50	.0000015	.0000074 .0000030 .0000012 .0000005	.0000309 .0000135 .0000057 .0000034	.0001120 .0000522 .0000236 .0000104	.0003595 .0001778 .0000853 .0000397	.0010288 .0005381 .0002731 .0001345	.0026496 .0014624 .0007834 .0004073	.0061916 .0035986 .0020306 .0011125
51 53 54 55		.000001	.0000001	.0000018	.0000079 .0000033 .0000014 .0000006	.0000298 .0000134 .0000059 .0000925	.0001007 .0000479 .0000221 .0000099	.0003057 .0001534 .0000747 .0000354
56 57 59 60					.000000;	.0000004	.0000010	.0000073 .0000031 .0000013 .0000005
61								.0000001
Ą		. 26	. 27	. 2 8	.29	. 30	. 31	. 32
12745	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9999999 .9999996 .9999987 .9999956	1.0000000 .9999999 .9999996 .9999966	.9999996	.9999999	1.0000000	1.0000000	1.0000000	1.0000000
16 17 18 19 20	.9999619 .9999000 .9997544 .9994334	.9999868 .9999637 .9999032 .9997728 .9994817	.9999956 .9999874 .9999657 .9999129	.9999986 .9999958 .9999880 .9999680	.9999987 .9999987 .9999960 .9999888 .9999705	.9999996 .9999987 .9999962 .9999896	.9999999 .9999996 .9999965	1.0000000
21 22 23 24 25	.9974730 .9950870 .9909296 .9840608 .9732807	.9966633 .9977219 .9955869 .9916744 .9457294	.9995289 .9989923 .9979548 .9960529 .9927409	.9998101 .9995743 .9990951 .9981714 .9964800	.9999268 .9998281 .9996176 .9991913 .9983716	.9999730 .9999336 .9996455 .9996584 .9992807	.9999905 .9999755 .9999403 .9996821 .9996965	.9999968 .9999913 .99^^779 .999467 .9998776
26 27 28 29 30	.9571823 .9342731 .9031618 .8627913 .8126761	.9760570 .9615484 .9407802 .9123744 .8752059	.9872529 .9785872 .9655293 .9467283 .9208313	.9935333 .9886410 .9808898 .9691553 .9521606	.9968715 .9948557 .9899030 .9829819 .9724541	.9985356 .9972290 .9949125 .9910479 .9648796	.9993633 .9987240 .9975541 .9955078 .9920641	.9997318 .9994389 .9988774 .9978487 .9960488
31 38 33 34 34 35	.7530947 .6851847 .6109081 .5328803 .4540874	.0265200 .7726697 .7001569 .6367225 .5606007	.8866665 .8434632 .7910286 .7299093 .6614272	.9265663 .8972431 .8572452 .8062243 .7504725	.9571170 .9356967 .9069687 .8700345 .843087	.975451D .9616340 .9425039 .9159606 .8618883	.9865979 .9781699 .9657454 .9481535 .9242103	.9930199 .9881508 .9806324 .9694821 .9535862
36 37 38 39 40	.3775458 .3059652 .2414781 .1854763 .1385687	.4026347 .4060913 .3332159 .2665004 .4076136	.5876112 .5110144 .4344461 .3606655 .2920939	.6850205 .6136091 .5385521 .4625075 .3881961	.7698794 .7075071 .6386531 .5653840 .4501833	.8393328 .7881649 .7288970 .6627220 .5914566	.8928610 .8533463 .8053653 .7492044 .6858017	.9317860 .9030041 .8663976 .0215178 .7684478
41	.1006517 .0710:00	.1574336	.2305908 .1773279	.3181163	.4156976 .3444615	.5173914 .4430682	.6167249 .5440587	.7078843 .6411528

AM	ICP 706-109)		$P(x_*n_*p)=\sum_{i=1}^n$	(ⁿ _x) p ^r (1-p) ^{n+r}			n = 13t
43 44 45	.25 .0487453 .0324864 .0810313	.26 .0833439 .0581453 .0394321	.27 .1327664 .0967403 .0685752	.28 .1981725 .1504536 .1112301	.29 .2786481 .2198839 .1691517	.30 .3710202 .3035201 .2423755	.31 .4702141 .3976885 .3288179	.32 .5701208 .4970488 .4243676
46 47 48 49 50	.0132246 .0080771 .0047913 .0027605	.0259900 .0166470 .0103609 .0062658	.9472777 .0316947 .0206580 .0130892 .0080616	.0800450 .0560536 .0361876 .0253051	.1267876 .0925565 .0657829 .0455064 .0306327	.1888012 .1433795 .1061034 .0764821 .0536833	.2655589 .2093354 .1609655 .1206718	.3544417 .2893443 .2306834 .1794989
51 53 54 55	.0008397 .0004433 .0002274 .0001133	.0021020 .0011661 .000285 .0003292	.0048261 .0028081 .0018881 .0018725	.0102196 .0062271 .0036892 .0021249	.0200618 .0127811 .0079200 .0047731	.0366818 .0243951 .0157876 .0099410	.0627449 .0434902 .0293496 .0192807 .0123876	.1006803 .0727125 .0510911 .0349651
56 57 58 59 60	.0000258 .0000118 .0000052 .0000023	.0000829 .0000398 .0000186 .0000084	.0002422 .0001222 .0000600 .0000286	.0006478 .0003428 .0001764 .000088	.0015945 .0008837 .0004762 .0004496	.0036289 .0021034 .0011858 .0006502	.0076702 .0046436 .0027351 .0015672	.01\$1174 .0095470 .0058679 .0035097
61 62 63 64 65	.0000004 .0000002 .0000004	.0000016 .0000003 .0000003	.0000060 .0000026 .0000005 .0000005	.0000203 .0000093 .0000042 .0000018	.0000630 .0000303 .0000142 .0000065	.0001798 .0000907 .0000445 .0000212	.0004736 .0002498 .0001281 .0000639	.0011566 .0006371 .0003414 .0001780
66 67 68 69 70			.0000001	.0000003	.0000012	.0000044 .0000019 .0000008 .0000003	.0000146 .0000067 .0000030	.0000445 .0000813 .0000099 .0000045
71 72 73 74						.000001	.0000002	.0000009
76	, 33	.34	. 35	. 36	.37	. 38	. 39	. 40
1	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000			1.0000000 1.0000000 1.000000 1.0000000	
6 7 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	1.0006000 1.0000000 1.0000006 1.0000006 1.9999999	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 23 23 24 25	.9999990 .9999971 .9999922 .9999803	.9999997 .9999990 .9999974 .9599930	.9999999 .9999997 .9999991 .999976	1.0000000 .999999 .9999997 .9999992 .9999979	1.0000000 1.000000 .999999 .999998 .9999993	1.0000000 1.0000000 1.0000000 .9999999 .9399996	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	.9998920 .9997643 .9995079 .9990163	.9999584 .9999053 .9997939 .9995704	.9999847 .9999837 .9999175 .9998207 .9996267	.999946 .9999867 .9999684 .9999283 .9998449	.9999962 .9999953 .9999865 .9999726 .9999365	.9999994 .9999984 .9999960 .9999901 .9999767	.9999998 .999998 .9999987 .9999965	.9999999 .999998 .999996 .9999989
31 32 33 34 35	.9965306 .9938688 .9895513 .982858 .97287! 1	.9983537 .9969660 .9946201 .9908117	.9992541 .9985680 .9973558 .9952988	.9996772 .9993546 .9987593 .9977038	.9998666 .9997222 .9994441 .9989293	.9999473 .9998858 .9997682 .9995233 .9990799	.9999001 .9999888 .9999089 .9997974	.9999928 .9999832 .9999621 .9999176 .9998283
36 37 38 39 40	.9585396 .9387330 .9123667 .8785338 .8366603	.9759452 .9630490 .9450935 .9209954	.9866778 .9787233 .9671471 .9509076 .9289346	.9929569 .9883041 .9812306 .9708646	.9964456 .9938625 .9897623 .9834887 .9742302	.9982877 .9969256 .9946693 .9910665	.9991137 .9985301 .9973507 .9983861 .9922300	.99 P65 45 .99 932 93 .99 87 434 .99 772 58 .99 608 11
41 42 43 44 45	.7866465 .7889676 .6447091 .8955214	.8508312 .8038257 .7490538 .6873726	.9002429 -8640688 -8200106 .7681496 .7091259	.9362265 .9099033 .6764115 .6352266 .7662653	.9610442 .9429115 .9188237 .8878981 .8495088	.9772708 .9654355 .9490880 .9270446	.9873367 .9800115 .9694188 .9546186	.9932651 .9889632 .9884761 .9730880 .9597003
46 47 48 49 50	.4509647 .3809946 .3136417 .9827711 .1989277	.5494776 .4773924 .4062831 .3383612 .2755219	.6441495 .5749355 .5035691 .4323171	.7299575 .6672996 .5998094 .5294190 .4583104	.8034147 .7498608 .6896330 .6240477	.8628812 .8196140 .7688336 .7111255	.9084535 .0753770 .8348823 .7860777 .7317505	.9415434 .9175974 .8870279 .8492407 .8039986
51 52 63 54 55	.158783G .1144875 .0836013 .0895140 .0412789	.8191951 .1702647 .1890616 .0954207	.29 N 8 5 7 3 .2 4 0 2 4 0 1 .1 6 8 6 4 6 5 .1 4 4 6 1 6 0 .1 0 8 1 7 4 9	. 3887128 . 3226975 . 2619983 . 2078844 . 1610984	.4841808 .4141716 .3469622 .2844024 .2879294	.5798630 .5098504 .4397074 .3715710	.6704406 .6043331 .5352454 .4652388 .3964436	.75151d3 .6925806 .6925808 .5602965 .4906076
56 57 58 59 60	.0376883 .0183485 .0117539 .0073298 .0044490	.0463251 .0330609 .0320590 .0143253	.0709200 .0561349 .0369154 .0262863	.1218620 .0899386 .0647359 .0454265 .0316672	.1784809 .1364748 .1018500 .0741520 .0526464	.2487286 .1967305 .1520009 .1146599 .0844033	.3308677 .2702354 .2158095 .1684224 .1283693	.4215006 .3547845 .2923601 .2356758 .1657168
61	.0026281	.0055761	.0110836	.0207016	.0364375	.0606047	.0955060	.1489741

				$F(c_in_i)) = \sum_{n=0}^{n}$	$\binom{n}{n}$, $\mathbf{r}^{\mathbf{r}}$ $(1-\epsilon)^{n-\mathbf{r}}$			n = 136
%	.33	. 34	. 35	.36	. 37	. 30	. 39	. 40
62 63	.0015107	.0033412	.0069158	.0134372	.0245772	.0424317	.0693284	.1074720
6 4 6 5	0004597	.0011058	0024641	.0052282 .0031328	.0103363	0192579	0338785	0564214
66 67	.0001253	.0003280	0008005	.0018272	.0039112	.0078729	.0149387	.0267834
68 69 70	.0000306 .0000145 .0000067	000087	.0002312 .0001192 .0000598	.0005728 .0003078 .0001609	.0013266	.0028937 .0016849 .0009547	.0059307	.0114657 .0072115 .0044165
71	,0000030	.0000097	.0000292	.0000818	.0002144	.0005264	.0012135	.0026330
72 73 74	.0000013	.0000044 .0000019	.0000064	.0000194	.0001104	.0001473	.0003676	.0015278 .0078626 .0004738
75 76	,0000001	.0000003	.0000012	.0000041	.0000128	.0000369	.0000997	.0002531
77 78 79		,0000001	0000001	.00000008	.0000026	.0000082	.0000242	.0000664
80				.0000001	.0000008	.0000007	.0000033	.0000156
81 82 83					.000001	.0000003	.0000010	.0000032 .0000014 .0000096
8 4 8 5							.0000001	.0000002
	.41	. 42	. 43	.44	. 45	. 4 6	. 47	. 40
کڑ 1	1,0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
3	1.0000000	1,0000000	1.0000000	1.00000000	1.0000000	1.0000000	1.00000000	1.0000000
5 6		1.0000000	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
7	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000
10	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
12	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000
14	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
16	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
19 20	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000	1.00000000	1.0000000
21	1.00000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
23 24 25	1.0000000	1.0000000	1.0000000 1.0000000 1.000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000
26	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000
27 28 29	1.0000000	1.0000000	1.0000000	1.00000000	1.00000000	1.0000000	1.00000000	1.00000000
30	.9999990	.9999997	.9999999	.9999999	1,0000000	1.0000000	1.0000000	1.0000000
33 34	.9999940 .9999859 .9999682	.9999979 .9999950 .9999882	.9999993 .9999983	.9999998 .9999995 .9999986	9999999 9999998 9999996	1.0000000	1.0000000	1.0000000
3 5	.9999309	,9999734	,9999903	.9999966	9999989	.9999996	.9999999	1.0000000
36 37 38	.9998553 .9997080 .9994313 .9989304	.9999422 .9998787 .9997545	.9999780	.9999920	.9999972 .9999935 .9999852	.9999991 .9999978 .9999947 .9999880	.9999997	.9999999 .9999998 .9999994
39 40	.9989304 .9980557	.9995201	:9997947	.9999163 .9998293	.9999675	.9999880 .9999735	.9999958 .9999903	.9999966
41 42 43	.9965817	.9983448	.9992356 .9965971 .9975076	.9996635 .9993585	.9998588 .9997205 .9994644	.9999436	.9999786 .9999542	.9999922
44	.9904135 .9846866 .9762750	.9949953 .9917030 .9866640	.9957109 .9928461	.9988165 .9978856 .9963395	.9990065 .9983145	.9997691 .9995553 .9991702	.9998105	.9999232
46 47	.9643246	.9792039	.9884276	.9938561	.9968897	.9984995 .9973693	.9993106	.9996986
48 49 50	.9260346 .8978665 .8627124	.9536982 .9338013 .9079256	.97230R2 .9589844 .9409330	.9841880 .9757268 .9637875	.9913859 .9862894 .9788006	.9955257 .9926137 .9881509	.9977857 ,9962076 ,9936943	.9989566 .9981456 .9968011
51	. #202057 .7703956	.8753221 .8355103	.9172383 .8870962	.9474646 .9258380	. 9681394	. 981555#	.9898163	.9946417 .9912804
5 2 5 3 5 4	.7138154 .6514994	.7883854 .7343007	.8499271	.8980621 .8634732	.9534303 .9337581 .9082485	.9410319	.9756111	.9862086 .9787887
5 5 5 6	.5849389 .5159784	.6741030	.7539568	.8217012	.8761681	.9176840 .8880331	.9476926	.9682612
57 58	,4466635 ,3790591 ,3150701	.5410398 .4718555 .4036173	.6327601 .5658022 .4970012	7171569 .6558312 .5902005	.7907241 .7375436 .6702763	.8514980 .8078173 .7571354	.8990914 .8651009 .8240447	.9344290 .9093678 .8778586
60	.2562932	.3382905	. 4263844	. 5220273	.6141731	.7000586	.7759116	. 8394067
61 63	.2030566 .1584659 .1203094	.2775816 .2228098 .1748311	.3619545 .2995176 .2425400	.4532860 .3659935 .3220347	.4782401	.6376617 .5714384 .5031976	.7211338 .6606121 .5956886	.7938559 .7414696 .6829738
6 4	.0891641	1340217	.1920519	.2630069	.3450734	.4349166 .3685718	.5280629 .4596585	.6195498 .5527716
66	.0454744	. D732769	.1123U57 .0828448 .0596248	.1640646 .1251487 .0932028	.2289662 .1803812 .1388449	.3059696 .2486018 .1975447	.3924659 .3283660 .2689774	.4844919
68	.0209549 .0136823	.0362800	.0419503	.0677334	1043700	1534121	.2155375	.3513006

A	MCP 706-10)9						
			1	$\ell(c,n,p) = \sum_{k=0}^{p} \ell_{k}^{k}$) pr (1-p)**r			n = 136
Ж	.41	.42	, 43	. 4 4	. 45	. 46	. 47	. 48
70	.0087017	.0162156	.0286358	.0480117	.0765681	.1163625	.16003.3	. 3343377
71 72 73 74 75	.0053889 .0032489 .0019064 .0010085	.0104242 .0065257 .0039771 .0023592 .0013617	.0190942 .0124031 .0078461 .0048322	.0331802 .0223475 .0146636 .0093706	.0547959 .0382368 .0260056 .0172321	.0661543 .0622336 .0438377 .0300992 .0201357	.1291937 .0965154 .0703541 .0500150 .0346594	.1651116 .1428720 .1076784 .0791863 .0568002
76 77 78 79 80	.0003266 .0001716 .0000076 .0000435	.0007646 .0004175 .0002117 .0001144	.0016895 .0009586 .0005289 .0002837	.0035303 .0020800 .0011921 .0006644	.0069873 .0042729 .0025423 .0014713	.0131194 .0083222 .0051379 .0030861 .0018029	.0234025 .0153902 .0098537 .0361399	.0397175 .0270617 .0179583 .0116022
81 82 83 84	.0000098 .0000045 .0000020	.0000380 .0000133 .0000061	.0000750 .0000369 .0000176	.0001896 .0000970 .0000482 .0000233	.0004529 .0002407 .0001243	.0010240 .0005653 .0003033	.0021947 .0012576 .0007005	.0044618 .0026535 .0015341
85 86 87 88	.0000001	.0000012	.0000037 .0000007 .0000003 .0000001	.0000109	.0000304 .0000143 .0000066 .0000029	.0000799 .0000393 .0000187 .0000056 .0000039	.0001992 .0001016 .0000503 .0000242 .0000113	.0004703 .0002492 .0001282 .0000640
90 91 93 93				.0000001	.0000005	.0000007 .0000003 .0000001	.0000022	.0000145 .0000066 .0000029 .0000012
95 96							.0000001	.0000001
76	.49	, 50						
3 4 5	1.0000000	1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
21 23 24 25	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000						
26 27 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
31 38 33 34 35	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
36 37 38 39 40	1,0000000 ,9999999 ,9999995 ,9999999	1.000000 1.000000 1.999999 .9999999						
41 42 43 44 45	,9999973 ,9999939 ,9999863 ,9999704 ,9999381	.9999991 .9999979 .9999958 .9999892 .9999765						
46 47 48 49 50	,9998747 ,9997541 ,9995383 ,9991372 ,9984554	.9999505 .9998991 .9998007 .9996183 .9994907				,		
51 58 53 54 55	.9973156 .9954689 .9985687 .9881585	.9964881				`		
56 57 50 59	.9732686 .9593059 .9417991 .9180888 .8897883	.9759087 .9643834 .9485434						
61 68 63 64 68	.853907a .8109560 .7610365 .7047009 .6489617	.6673535 .8278037 .7798087						
66	. 5778668	,6658671						

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75	.49	. 50
67 68 69 70	.5093449 .4411753 .3747158 .3117879	.6014488 .5341462 .4658538 .3985512
71 72 73 74 75	.2539190 .2022349 .1574054 .1196441	.3341329 .2742512 .2801913 .1727963 .1324465
76 77 78 79 80	.0642244 .0453062 .0311429 .0808497 .0135890	.0990907 .0783102 .0514566 .0356766
81 82 83 84 85	.0086187 .0053171 .0031895 .0018596	.0158366 .0101300 .0063023 .0036119 .0022406
86 87 88 89	.0005795 .0003095 .0001604 .0000806	.0012794 .0007093 .0003617 .0001993
91 92 93 94 95	.0000186 .0000083 .0000038 .0000016	.0000495 .0000335 .0000108 .0000048
96 97 98	.0000003	.0000009

· Franchista Contraction

AMC	P 706-109		P(a,n,p) = \sum_{n=0}^{n}	(h) pr (l-p)h-r		n = 137
\p	.01	.02 .03	,04	, 65 . 0	06 .07	,
; %	.7476393	.9371982 .9845927 .7616093 .9193100	.9962747 .9750096	.9991186 .999	7918 .9999519 19710 .9994559	.9999891
3	.1565403 .0495073 .0126183	.5179351 .7820146 .2941526 .5909333 .1411584 .3929573	.9147563 .8017873 .6440985	.9698126 .996	00680 .9969171 73679 .9863180 38283 .9666355	.99#0883 .9960773 .9872906
8 9	.0026991 .0004961 .0000797 .0000113	.0381044 .2300864 .0208149 .119267 .0065731 .0551255 .0018501 .0228895 .0004685 .0085993	.1841958	.5310292 .720 .3783348 .582 .2477409 .439	54142 .9232236 56036 .6513374 564405 .7500764 50496 .6262265 76626 .4926086	.9669789 .9201129 .8648699 .7755050
11 13 13 14 15	.0000002	.0001076 .0029422 .0000226 .0009221 .0000049 .0002662 .0000000 .0000712	.0035246	.0425224 .121	06799 .3630756 16922 .2520051 77537 .1635918 52620 .0996027 78941 .0569437	.5401490 .4156655 .3020449 .8070877 .1338467
16 17. 18 19 20		.0000041	.0001281 .0000371 .0000101 .0000026	.0005175 .003 .0001764 .001 .0000566 .000	82 796 .0306144 36005 .0155033 44 746 .0074076 05700 .0033455 02003 .0014304	.0816655 .0470671 .0856533 .0132394 .0064786
21 22 23 24 25			.0000001	.0000013 .000	00721 .000500 00237 .0002833 00074 .0000818 00022 .0000285	.0030100 .0013895 .0005591 .0002241 .0000657
26 27 28 29 30				.000	000003	.000013 .0000109 .0000037 .0000018 .0000004
•						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
%	,09 .9 9997 6	.10 .11	.12		14 .15	.16
1 2 3 4 5	.9999644 .9997414 .9987489 .9954607	. 9999913 . 9999913 . 9996196 . 9984669 . 9998693	.9999955 .999952 .9999689	.9999999 1.000 .9999988 .999 .9999916 .999	00000 1.000000 00000 1.000000 99997 999999 99978 9999994 99873 9999965	1.0000000
6 7 8 9	.9868101 .9679880 .9331508 .8771625 .7977945	.9950598 .9982517 .9867314 .9948377 .96694137 .9869418 .9381456 .9710836 .8883483 .9429866	.9981025 .9947607 .9073556	.9993376 .999 .9900130 .999 .9947968 .99	99419 .9999828 97794 .9999829 92844 .9997543 79748 .9992513 49190 .9974789	.9999951 .9999765 .9999193 .999736a .9992368
11 12 13 14 15	.6973197 .5825916 .4634514 .3501571 .7509040	.8175254 .8985426 .7266718 .835119 .6206759 .752812 .5074345 .654996 .3959866 .547918	.9078451 .8508964 .7762258	.9520038 .976	85517 .9951049 65843 .9892493 641089 .9783991 41089 .9599882 79413 .9312115	.9980171 .9953361 .9899741 .9801536 .9635857
16 17 16 19	.1704150 .1097165 .0669882 .0388157	.2944469 .439395 .2084203 .3371216 .1403862 .2471503 .0849995 .173017	.4803385 .3785667 .2860468	.6195315 .731 .5188445 .651 .4185434 .554	63139 .0895699 98148 .8358378 11775 .7631577 49820 .6803579 69036 .8886423	.9377088 .9001848 .8491701 .7844664 .7072760
21 22 23 24 25	.0111616 .0055706 .0026448 .0011976	.0319291 .073784 .0176967 .044968 .0093586 .026189 .0047262 .014584 .0022614 .007771	.0951555	.1187416 .201 .0781867 .14	27008 .4935585 72619 .3998760 39254 .3187063 42329 .2387918 60753 .1713193	.6205267 .5864703 .4350134 .3479593 .2662912
26 27 28 29 30	.0002142 .0000846 .0000321 .0000117	.0010536 .003965 .0004659 .001938 .0001974 .000908 .0000802 .000409 .0000313 .0004176	.0064070 .0032940 .0016263	.0174469 .049	411191198931 029500607998 435550524380 416160327754 792430197335	.1997008 .1434815 .0993510 .0663730 .0427631
31 32 33 34 35	.0000014 .0000004 .0000001	.0000117 .000073 .0000042 .000029 .0000015 .000011 .0000002 .000001	.0001545	.0006458 .000 .0002978 .000 .0001323 .000	42690 .0114481 32151 .0064013 11075 .0034512 05339 .0017948 02482 .0009006	.0265735 .0159297 .0092139 .0051437 .0027723
36 37 38 39		.000000	.0000014	.0000093 .000	01113 .0004368 00468 .0002041 00208 .0006928 00061 .0004403	.0014430 .0007856 .0003526 .0001657
41 42 43 44 45				.0000001 .00	00012 .000069 00004 .0000027 00002 .0000010 00001 .0000001	.0000331 .0000141 .0000058 .0000093
46 47						.0000003
.≱° 1 :	.17	.18 .19 1.0000000 1.000000	.20	1.0000000 1.00	22 .23 00000 1.000000	.24
3	1.0000000 1.0000000 1.0000000	1,0000000 1.000000 1,0000000 1.000000 1,0000000 1.000000 1,9999999 1,000000	1.0000000	1.0000000 1.00 1.0000000 1.00 1.0000000 1.00	00000 1.000000 00000 1.000000 00000 1.000000 00000 1.000000	1.0000000
6 7 8 9	.999987 .9999937 .9999746 .9999112	.999996 .99999 .999992 .99999 .999923 .999997 .999713 .99996	5 .9999 9 99 5 .9999994 1 .9999974	1.0000000 1.00	00000 1.000000 00000 1.000000 00000 1.000000 99998 999999	1.000000
11	.9998365	.9997198 .999901		•	99967 .9999990	.999997

				$P(c,n,r) = \sum_{r=c}^{n}$	$\binom{\mathbf{L}}{\mathbf{g}} = \sigma_{\mathbf{L}} + (1 - \mathbf{r})_{B + \mathbf{L}}$			n = 137
×	.17	. 1 6	. 19	. 20	. 21	. 22	. 23	. 34
18 13 14 15	.9960815 .9955977 .9907060 .9818318	.9992495 .9981656 .9958779	.9997201 ,9993737 .9983638 .9961675	.9999003 .9997250 .9993038 .9983712	.9999660 .9999007 .9997337 .9993407	.9999889 .9999657 .9999027 .9997454	.9999965 .9999866 .9997660	.9999999 .9995964 .9999886 .9999668
16 17 18 19	.9669276 .9436509 .9097174 .8633825 .8039434	.9834236 .9700232 .9490859 .9184459	.9921355 .9849238 .9726835 .9540549	.9964592 .9928146 .9863292 .9755203 .9585957	.9984840 .9967475 .9934619 .9876395 .9779457	.9993815 .9985990 .9970280 .9940741	.9997592 .9994847 .9907137 .9972978	.9999104 .9997745 .9994691 .9988262
21 22 24 25	.7321159 .6501494 .5616300 .4709776	.0217639 .7550409 .6770137 .5930523 .5046729	.8881109 .8380804 .7762022 .7036289 .6227680	.9336321 .8988613 .6530270 .7957342 .7276990	.9627425 .9402264 .9086675 .8667221	.9601722 .9665265 .9462329 .9176136 .8792712	.9899807 .9882119 .9899762 .9517022 .9257744	.9951855 .9910178 .9840766 .9731179 .9566798
26 27 28 39 30	.3011332 .2290940 .1684346 .1196251	.4169834 .3340649 .2592361 .1947060	.5370354 .4504072 .3666687 .2898065 .2220150	.650 A 192 .568 0 256 .482 9 322 .399 3583 .320 8276	.7501239 .6772558 .5976236 .5944634 .4313758	.0303895 .7709987 .7021325 .6258247 .5449289	.8907685 .8457260 .7904141 .7255072 .6526359	.9332166 .9012991 .8598623 .8084557 .7474396
31 32 33 34 35	.0543435 .0347564 .0814673 .0126056 .0073809	.0993909 .0675129 .0443333 .0261435 .0172729	.1647013 .1182980 .0822424 .0553321 .0360240	.2501500 .1891621 .1346564 .0984815 .0677595	.3518642 .2789108 .2146726 .1603400	.4627886 .3828225 .3061105 .2410612 .1832149	.5742756 .4934661 .4135490 .3375758 .2681610	.6780739 .6024664 .5233770 .4439092 .3671478
36 37 38 39 40	.0041105 .0022126 .0011515 .0005795	.0102506 .0058831 .0032660 .0017542	.0226956 .0138374 .0081655 .0046643	.0451569 .0291467 .0182208 .0110328 .0064711	.0816022 .0555732 .0366858 .0234735	.1352002 .0968296 .0672871 .0453595 .0296598	.2071429 .1555021 .1133965 .0602974	.8956115 .2319844 .1769641 .1318409
41 42 43 44 45	.0001329 .0000606 .0000268 .0000114	.0004588 .0002235 .0001054 .0000482	.0013814 .0007165 .0003600 .0001753	.0036771 .0020245 .0010802 .0005586	.0087518 .0051002 .0028815 .0015765	,0188110 .0115716 .0069045 .0039962 .0022438	.0360350 .0230561 .0149947 .0091470 .0054153	.0662307 .0450445 .0297521 .0190031 .0118853
46 47 48 49 50	.0000019 .0000007 .0000003	.0000092 .0000038 .0000015 .0000006	.0000378 .0000168 .0000072 .0000030	.0001361 .0000642 .0000293 .0000130	.0004320 .0002159 .0001047 .0000493	.0012283 .0006461 .0003314 .0001650	.0031117 .0017355 .0009396 .0004938	.0071878 .0042209 .0024069 .0013328 .0007168
51 53 54 55		.0000701	.0000003	.0000023 .0000009 .0000004 .0000001	.0000100 .0000013 .0000016 .0000007	.0000374 .0000170 .0000075 .0000032	.0001249 .0000601 .0000881 .0000127	.0003744 .0001899 .0000936 .0000448
56 57 58 59 60					.0000001	.0000005 .0000004 .0000001	.0000024 .0000010 .0000004 .0000002	.0000094 .0000041 .0000016 .0000007
61								.0000001
	. 25	. 26	. 27	. 26	, 29	, 30	. 31	
સે 1	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	.38
2 3 4 5	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000		1.0000000
6 7 8 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000		1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
11 12 13 14 15	.9999999 .9949997 .9999963 .9999868	1.0000000	1.0000000 1.0000000 .999999 .9999997 .9999999	.9999997	1.0000000		1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	.9999681 .9999155 .9997906 .9995136 .9989350	,9999691 ,9999697 ,9999412 ,9998075	.9999964 .9999896 .9999716 .9999272 .9998243	.9999989 .9999966 .9999902 .9999736	.9999997 .9999989 .9999968 .9999909 .9999758	.9999999 .9999990 .9999970 .9999970	1.0000000	1.0000000 1.0000000 .999999 .999997
21 22 23 24 25	.9977969 .9956635 .9919689 .9857780 .9759757	.9990389 .9980239 .9961435 .9988402 .9873271	.9995998 .9991372 .996349 .9965664 .9936351	.9998408 .9996403 .9992393 .9984300 .9969536	.9999394 .9998567 .9996787 .9993149 .9986093	.9999780 .9999454 .9998720 .9997145 .9993940	.9999923 .9999801 .9999512 .999865 .9997478	.9999974 .9999931 .999988 .9999567 .9996997
26 87 28 25 30	.9612069 .9400004 .9109396 .6726839	.9785718 .9653206 .9461799 .9197599 .8848697	.9278238	.9943584 .9900108 .9830601 .9724410 .9569191	.9973065 .9950143 .9911653 .9649690 .9755071	.9987738 .9976270 .9956075 .9922073 .9867301	.9994666 .9909828 .9979168 .9961498 .9931455	.9997785 .9995326 .9990571 .9981778 .9966227
31 39 37 34 35	.7679900 .7021682 ,6294773 .5523672 ,4737856	.8407383 .7872189 .7849302 .6558955 .5804575	.8958925 .8551286 .8051859 .7464115 .6799173	.9351883 .9060197 .8684446 .8219501 .7666430	.9615648 .9419086 .9133140 .8607518 .8375698	,9782796 ,9657791 ,9480329 ,9838336 ,8981100	.9882987 .9807886 .9695970 .9536070 .9316327	.9939888 .9897089 .9830383 .9730508 .9566729
36 37 38 39 40	.3966812 .3838603 .8875999 .1994767 .1802956	.5030766 .4260446 .3521635 .2636524 .2229262	.6075415 .5316956 .4551195 .3805863 .3106083	.7033470 .6336043 .5595680 .4838000 .4090033	.7856639 .7255951 .6586208 .5866321 .5119915	.83 #0 #95 .80 35 15 J .7466 774 .6825 745 .6128 362	.9025793 .8655939 .8808394 .7666143 .7054565	.9387681 .9188143 .6781117 .8358793 .7854898
41	.1101310	.1704804 .1268849	.2471967	.3377366	.4372985 .3651200	.5396110 .4653652	.6381387	.7872645 .6685065

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	V .		$P(e,u,p) = \sum_{r=0}^{n}$	$\binom{n}{n} \cdot p^{r} \cdot (1-r)^{r-r}$			n = 157
*	.33' .34	. 38	. 36	. 37	, 38	. 39	. 40
69 63 64 65	.0018794 .0041011 .0010646 .0084280 .0005869 .0013983	.0083745 .0051513 .0030650 .0017966	.0160524 .0102736 .0064039 .0038671	.0209655 .0192607 .0124070 .0070059	.0493374 .0345780 .0229439 .0150536	.0795376 .0569768 .0398081 .0271151	.1816789 .0908936 .0653894 .0461934
66 67 68 69	.0001645 .0004841 .0000834 .0002847 .0000419 .0001158 .0000198 .0000581 .0000092 .000088	.0010207 .0005637 .0003029 .0003884	.0028972 .0013315 .0007400 .0004032	.0048485 .0029030 .0016921 .0009601	.0096824 .0059909 .0036323 .0021442	.0160011 .0116444 .0073376 .0045031	.0316192 .0213661 .0139618 .0069138
71 72 73 74	.0000042 .0000134 .0000019 .0000062 .0000000 .0000018	.0000399	.0001103 .0000553 .0000270	.0002649 .0001469 .0000757	.0006891 .0003750 .0001986	.0015654 .0006863 .0004883	.0033464 .0019699 .0011886
75 76 77 78	.0000001 .0000008	.0000016 .0000006 .0000001 .0000001	.0000059	.0000180 .0000084 .0000038 .0000037	.0000512 .0000250 .0000118 .0000054	.0001363	.0001801 .0001801 .0000924 .0000461
80 81 83 84 85			,0000001	.0000003	.0000011 .0000004 .0000002 .0000001	.0000035 .0000015 .0000006 .0000003	.0000105 .0000046 .000009 .000009 .0000000
ж.		, 43	.44	. 45	. 46	. 47	, 48
137.45	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1,0000000 1.0000000 1,0000000 1.0000000 1,0000000 1.000000 1.0000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.0000000	1,0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,00000000
16 17 18 19 20	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000
81 82 23 24 25	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
96 27 29 30	1.0000000 1.000000 1.0000000 1.000000 .999999 1.000000 .999997 1.000000 .999997 1.999999	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000003 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000
31 32 33 34 35	.999992 .999994 .9999954 .999995 .9999092 .99996 .999754 .99991	.9999995 .9999987 .9999969	.9999999	1.0000000 1.0000000 .999999 .9999997 .9999992	1.0000000 1.0000000 1.0000000 1.000000 1.9999999 1.9999997	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000
36 37 38 39 40	.999884 .9999054 .9995447 .9998057 .9991356 .996186 .9984143 .9992728	.9999631	.999940 .999863 .999698 .9990357 .0998675	.9999980 .9999952 .9999869 .9999754 .9999474	.9999993 .9999984 .9999961 .9999911	.9999995 .9999987 .9999969 .9999969	.9099999 .9999996 .9999990 .9999990
41 42 43 44 45	.9971860 ,9986593 .9951666 ,9976063 .9919591 .99586888 .9670346 .9930857	.9988717 .9979761 .9964835	.9997364 .9994927 .9990550 .9982952 .9970:98	.9998913 .9997837 .9995797 .9992185 .9985709	,9999574 ,9999114 ,9990220 ,9996536 ,9993473	.9999841 .9999856 .9999283 .9998550 .9997163	.9999943 .9999873 .9999423 .9999423
46 47 48 49 50	.9698242 .9823371 .9546317 .9730055 .9349978 .9599221 .9094154 .9421580 .8771256 .9187934	.9846690 .9764041 .9647136	.9949488 ,9916944 .9667435 .9794498 .9690408	.9974050 .9957103 .9926977 .9865020 .9821706	.9986080 .9976892 .9963737 .9939532 .9902081	.9994620 .9990110 .9982367 .9969493	.9997690 .9995592 .9991841 .9985349
51 52 53 54 55	.8376335 .8890156 .7908178 .8523313 .7370133 .8081779 .6770490 .7570163 .6128287 .6993861	.9274270 .9000573 .8659098	,9546467 ,9353537 ,9102835 ,6766923 ,6400609	.9729370 .9600494 .9436106 .9197278 .8906043	.9845932 .9764339 .9649380 .9492344 .9884245	.9916390 .9867428 .9795620 .9693493 .9552614	.9956762 .9920938 .9886431 .9883502 .9733144
56 57 58 59	.5442524 .6364063 .4750827 .5696302 .4067769 .5009129 .3413056 .4322774 .2803858 .3457278	.6599533 .5945941 .5965886	.7942987 .7416359 .6928145 .6190780 .5520235	. 8546451 . 8115643 . 761-748 . 7649477 . 6439204	.9016729 .G663041 .6279104 .7604491 .7863139	.9364088 .9119870 .8610764 .8433411 .7985341	.96 (72 74 .94 371 41 .92 139 72 .92 89 030 .05 70 636
61 62 63 64 65	.2753515 .3030793 .1770761 .3458139 .1359535 .1949821 .1019337 .151161 .0745989 .1144714	.3263655 .2670404 .2137618	.4635322 .4156022 .3501766 .2689791 .2333823	.5771523 .5091246 .4408974 .3744424 .3115744	.6663643 .6019011 .5345684 .4663258 .3990904	.7468793 .6890873 .6362026 .5596467 .4918083	.8157203 .7666150 .7110316 .6499933 .5848251
66 67	.0532656 .0846326 .0370931 .0610609	,1879159	. 1843828 . 1482717	.2534062	3347666	.4240464	.5172661 .4492347

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	AMCP 706-	109		$F(x,y,y) = \sum_{i=1}^{n}$	(^k) b _k (1-p) ⁿ⁻¹			n × 137
Ψ,	.41	.49	, 43	,44	. 45	. 46	. 47	. 46
60 69 70	.0351636 .0156641 .0107437	.0489726 .0994690 .0197850	.0696094 .0494933 .0343180	.1072590 .0784399 .0566898	.1575390 .1196660 .0890789	.2810310 .1737131 .1334053	.8960900 .8406543 .1907848	.3636873
71 73 73 74	.0067471 .0067471 .0047369 .0014838	.0198566 .0061631 .0050475 .0050387	.0331971 .0153863 .0090056 .0061282	.0397061 .0371139 .0180445 .0116995 .0073879	.0315096	.1000500 .0732371 .0528998 .0364189	.1478845 .1118739 .0686500 .0595744 .0418765	.2087401 .1631470 .1845662 .0928597
76 77 78 79	.0004406 .0003751 .0001880 .0000616	.0010134 .0005633 .0003039 .0001595	.0029085 .0012729 .0007137 .0003697	.0045492 .0087162 .0015620 .0008966	.0088474 .0054944 .0033811 .0019838	.0163469 .0105289 .0066026 .0040299	.0266933 .0191560 .0124559 .0078654	.0479174 .0131366 .0883879 .0146531 .0093688
61 63 64 65	.0000144 .000067 .0000030 .0000013	.0000403 .0000194 .0000091 .0000041	.0001064 .0000533 .0000259 .0000133	.0002645 .0001377 .0000697 .0000342	.0003363	.0013643 .0007765 .0004238 .0002248	.0094123 .0016978 .0009623 .0005301	.0056814 .0055813 .0036714 .0011645
86 88 89 90	.0000001	.0000001 .0000001 .0000006	.0000025 .0000011 .0000005 .0000003	.0000076 .0000034 .0000015 .0000006	.0000101 .0000046 .0000080	.0000580 .0000282 .0000133 .0000061	.0001475 .0000744 .0000365 .0000173	.0003583 .0001863 .000948 .0009460 .0009284
91 93 93 94 95				.0000001	.0000001	.0000012 .000005 .0000001	.0000036 .0000015 .0000006 .0000003	.0000104 .0000047 .0000000
96 97								.0000001
% +37.45	1,0000000	.50 1.0000000 1.0000000 1.0000000 1.0000000						
6 7 H ?	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
113114	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000						
16 17 18 19	1.0000000 1.0000000 1.0000000 1.000000	1,0000000 1,0000000 1,000000 1,000000 1,000000						
21 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						`•
		1,0000000						, ¹
33 34 35		1.0000000						
36 37 36 39 40	1.0000000	1.0000000						
41 42 43 44 45	. 9999956 . 9999966 . 999996 . 9999539	.999994 .999985 .999965 .999982						
46 47 48 49 50	,9999057 ,9998133 ,9996410 ,9993308 ,9987694	, 999635 , 999846 , 998499 , 9997095 , 9994545						
51 53 54 55	.9978741 ,9963738 .9939698 .9903164 .9848264	.9990057 .9982400 .9969737 .9949429 .9917839						
56 57 58 59	.9768662 .9656674 .9503774 .9301148 .9040475	.9870166 .9800359 .9701160 .9564334 .9381126						
61 62 63	.9714889 .9320081 .7854970	.9143955 .8843314 .8473786						

-49B-

%.	.49	.50
64	.7383050 .6738136	18035068
66 67 69 70	.6094519 .5486215 .4745784 .4012609	.6958079 .6336580 .5677975 .5000000
71 72 73 74 75	20 9 9 7 46 29 7 5 6 0 1 17 9 3 7 1 9 13 9 1 4 7 2 10 3 6 9 1 5	.3663420 .3041931 .2472313 .1964936 .1526214
76 77 70 79	.0762453 .0545769 .0360689 .0356933	1157606 0857045 0618674 0435666 0998640
61 63 63 64 65	.0110541 .0069349 .0042321 .0025113	.0199641 .0199834 .0083161 .0050571
66 67 88 69 90	.0008117 .0004418 .0008334 .0001197	.0017600 .0009943 .0003455 .0002905
91 92 93 94 95	.0000 287	.0000752
96 97 98	.0000006	,0000015 ,0000006 ,0000003

	AMCP 706-109		14(0,n,p) = \frac{10}{20}	(h) p ^r (1+p) ⁿ⁻¹	•		n + 138
10	.01 .03	. 0 3	.04	.05	. 0 6	. 07	, 00
× + 48.4	.7501689 .9384548 .4019052 .7631811 .1609390 .5888008 .0505976 .8986888	. 9660549 . 9818688 . 7861334 . 5966657 . 3966966	.9964837 .9788608 .9171684 .8063061	.9991569 .9930337 .9709377 .9168652 .6847888	, 9998043 , 9980802 , 9905488 , 9687299	.9999553 .y994906 .9910948	.999999 .9996698 .9991499 .9963145
5 6	.0199612 .1442163 .0087682 .0597615 .0005162 .0215607	. 2349795	.6804061 .4763177 .3135277 .1091927	.6987491 .5367805	.9817406 .8413590 .7876276 .5907351	9661534 9868085 0563695 7571665	.9675938 .9686010 .9318819
, 1	0005162 0215607 0000639 0066500 0000180 0019445 0000015 0004961	1985916 0570498 0236566 0090860	.1091927 .1089954 .0511174	.3659695 .8542706 .1541466	5907351 4476533 3157339	7571665 6346969 8019619	.93128114 .8699294 .7846548 .6730331
11 14 13 14	.000000B .0001148 .0000843 .0000006 .0000006 .0000000	.0031119 .0009827 .0002656 .0000769	.0278330 .0097132 .0037814 .0013438	.0641711 .0445369 .0813490 .0095194 .0039603	.00 71 109 .1864 315 .0719 300 .0388 188 .0189 969	37 48 66 8 25 98 360 16 97 40 8 10 40 81 9 05 99 89 8	.8500669 .4856406 .3111362 .8146291 .1397018
16 17 18 19		.0000045	.0001395 .0000407 .000011# .0000029	.0003416 .0003630 .0001934 .0000686	.008566 .0038613 .0016028 .0006843	7384574 0168611 0079744 0036898	.0858400 .0498350 .0873664 .0148385 .0070195
81 83 83 84 85			.0000003	.0000056 .0000015 .0000004 .0000001	.0000003 .0000866 .0000084 .0000025	.0006393 .0008463 .0000917 .0000323 .3000108	,00 32 0 7 5 ,001 4 6 4 0 ,00 6 6 8 0 7 ,00 6 2 5 0 9 ,00 6 0 9 6 8
36 87 88 39					.0000001	.0000015	.0000357 .0000126 .0000042 .0000014
31							.0000001
×	.09 .10	. 11	.10	.13	.14	. 15	.16
3 4 5	.9999976 .9999995 .9999674 .9999981 .99967415 .9999385 .9986303 .9996506 .9987646 .9985881	, 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0000000 .999996 .9999720 .9998430	1,0000000 ,999999 ,9999990 ,9999985	1,0000000 1,0000000 .999997 .999981	1.0000000 1.0000000 9994999 .999995	1.0000000
6 7 8 9	.9078007 .9954005 .9694000 .9875643 .9362062 .9711456 .00880015 .9418704 .0049376 .0933280	.9983698 .9958134 .9878164 .9728275 .9460790	.9994644 .9962597 -9951617 .9882442 .9746166	,9998300 ,9993991 ,9981859 ,9953149 ,9666036	.9992463 .9998098 .9993537 .9981581 .9953468	.9994649 .9999377 .9997806 .9993247	.9999956 .9999812 .9999866 .9997655 .9997163
11 12 13 14	.7063685 .8846077 .5989174 .7387573 .4741740 .3318755 .3603440 .5187568 .2598364 .4071318	. 9034317 . 6430962 . 7618662 . 6657566 . 5596967	.9506504 .9126180 .8577302 .7851863 .6948616	,9764460 ,9549567 ,9809761 ,6717650 ,8061071	,9894431 ,9782597 ,9589935 ,9385916 ,8844048	.9955360 .9901876 .9600866 .9687498 .9355880	.9982121 .9957650 .9908320 .9817249 .9662366
16 17 18.	.1776590 .3046099 .1151793 .8170230 .0708337 .1471696 .0413518 .0950301 .0889383 .0564869	.4513328 .3463719 .9570477 .1611722 .1819436	.5972957 .4929212 .3947793 .2971492 .8165109	.7250032 .6310366 .5319338 .4315826 .3366778	.0249409 .7505245 .6635867 .5684494 .4706337	.0956162 .0419424 .7737146 .6907776 .6005696	.9410486 .9061377 .8573927 .7948190 .7196264
81 83 83 84 85	.0120982 .0342282 .0040756 .0191200 .0029081 .0101934 .0013280 .0051895 .0005793 .0085259	.0763873 .0481379 .0268546 .0156667	.1510839 .1009515 .0645951 .0395918	.3526765 .1019797 .1357903 .0034500	.3756691 .3693234 .2141985 .1585686 .1045374	.5076510 .4139264 .3257817 .2473869 .1609902	.6344088 .5431997 .4508065 .3620479 .2610361
26 27 28 29	.0008416 .0011764 .0000964 .0005846 .0000369 .0002843 .0000135 .0000980 .0000046 .0000368	.0043837 .0021615 .0010292 .0004640	.0130948 .0070733 .0036675 .0018264	.0304681 .0190737 .0107569 .0056335 .0030419	.0666668 .0436293 .0865870 .0155868 .0087976	. 1974070 . 0866638 .0566983 .0357946 .0216898	.0106783 .1584860 .1084082 .0116495 .0465407
31 38 33 34 35	.0000016 .0000137 .0000003 .0000030 .0000003 .0000017 .0000006	.0000848 .0000343 .0000133 .000050	.0004023 .0001778 .0000760 .0000312	.0015363 .0007373 .0003430 .0001536	.0047807 .0085036 .0012636 .0006142	.0126909 .0071584 .0038937 .0080438	.0291639 .0176337 .0103864 .0057950
36 37 38 39 40	.000001	.0000006	.0000047 .0000017 .0000006 .0000000	.0000877 .0000118 .0000043 .0000016	.0001305 .0000571 .0000241 .0000098	.0005059 .0003369 .0001090 .0000481	.0016557 .0006404 .0004123 .0001956
41 48 43 44 45		•		:0000000	.0000015	.0000085 .0000034 .000005 .000005	.0000398 .0000171 .0000071 .0000029
46 47 18						,0000001	.0000004
4	.17 .16	. 19	. 2 ?	, 91		. 83	. #4
	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7 8 9	.9999988 .999997 .9999943 .9999965 .9999779 .9999934 .999986 .9999751	.9999999 .9999996 .9999981 .9999924		1.0000000	1.0000000		1.0000000

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				.Δ.	_		AMCP	706-109
				$P(c,n,p) = \sum_{x=0}^{\infty}$	(n) pr (1-p)n-r	•		n = 158
11 %	.17 .9993195	.18 .9997532	.19 .9999145	.20 .9999716	.31 .9999910	. 22 . 9999972	.23 .999992	. 24 . 99 99 98
13 13 14 15	.9962779 .9960199 .9915375 .9633404	9993341 9983607 9962697 9922306	.9997546 .9993577 .9984555 .9965638	.9999136 .9997601 .9993681 .9985577	.9999769 .9999144 .9997686 .9994232	9999906 9999708 9999165 9997800	.9999971 .9999904 .9999712 .9999198	.9999981 .9999970 .9999905 .9999720
16 17 18 19	.9694613 .9476079 .9154861 .8712594	.9845649 .9724353 .9526546 .9839611 .6839034	.9929016 .9862940 .9751711 .9576324 .9316490	.9968416 .9935435 .9876263 .9776820 .9619806	.9986639 .9971121 .9941519 .9888622 .9799814	.9994615 .9987711 .9973736 .9947240 .9900039	.9997929 .9995017 .9980772 .9976235	.9999339 .9596071 .9995424 .9989805
31 32 33 24 25	.7443260 .6640836 .5766783 .4863885	.8315842 .7670510 .6917146 .6083093	.0953045 .8475862 .7879591 .7174178 .6301316	.9366248 .9058154 .8621939 .8071928 .7413061	.9659352 .9449548 .9152949 .8755307 .8246816	.9820826 .9695286 .9506975 .9239099 .8877063	.9910544 .9039987 .9727904 .9559052	.9957541 ,9920175 .9857424 .9757480
26 27 28 29	.3150136 .2413407 .1787467 .1279227	.4387675 .3489903 .2727053 .2063214 .1510480	.5533246 .4668666 .3627410 .3045131 .2349106	.6661952 .5845843 .4999509 .4160730	.7634873 .6925581 .6143464 .5319271	.6411435 .7640647 .7172631 .6426124	.8998199 .8560858 .8031358 .7404358	.9366476 .9069593 .6698071 .8697933
31 32 33 34 35	.0590536 .0380862 .0237264 .0142791	.1069642 .0732509 .0485056 .0310577	.1755909 .1271147 .0690929 .0604451 .0396925	.2642855 .2013597 .1407576 .1065165	.3685616 .2942310 .2881626 .1717498 .1254392	.4808595 .4004150 .3245471 .2558121	.5922985 .5120677 .4319346 .3550497	.6947216 .6206122 .5423585 .423585
36 37 38 39	.0046665 .0025352 .0013318 .0006767 .0003387	.0115146 .0066692 .0037371 .0020263	.0252260 .0155205 .0155205 .0092431 .0053295	.0496774 .0323487 .0204060 .0124704	.0888597 .0610393 .0406522 .0262481	.1457635 .1052711 .0737864 .0501835 .0331137	.2211771 .1673795 .1230800 .0879100	.3129322 .2473029 .1901690 .1422145 .1033849
41 42 43 44 45	.0001583 .0000729 .0000325 .0000140	.0005403 .0002656 .0001267 .0000585	.0016090 .0008428 .0004278 .0002104	.0042359 .0023550 .0012691 .0006629	.0099711 .0058670 .0033474 .0018521	.0211977 .0131642 .0079312 .0046360	.0410592 .0268412 .0170328 .0104920 .0062736	.0730365 .0501292 .0334223 .0216436
46 47 48 49 50	.0000024 .000009 .3000004	.0000113 .0000048 .000009 .000008	.0000464 .0030208 .0000090 .0000038	.0001649 .0000786 .0000363 .0000163	.0005174 .0002613 .0001261 .0000609	.0014470 .0007728 .0004006 .0002016	.0036415 .0020520 .0011226 .0005964	.0083158 .0049330 .0028423 .0018906
51 52 53 54 55		,0000001	.0000003	.0000030	.0000126 .000055 .0000023 .0000009	.0000467 .0000215 .000096	.0001541 .0000750 .0000354 .0000163	.0004566 .0002342 .0001167 .0000565
56 57 58 59 60					0000001	.0000007	.0000031 .0000013 .0000005	.0000122 .0000054 .0000023 .0000010
61								.0000003
74	. 25	. 26	. 27	. 2 5	. 29	. 30	. 31	. 32
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	.9999999 .9999998 .9999991 .9999970	1.0000000 .979999 .999997 .9999991	1.000000 1.000000 .999)999 .9999997 .5999991	1.000000 1.000000 1.000000 1.000000 1.999999 1.9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000
16 17 18 19	.9999733 .9999287 .9998230 .9995829	.9999910 .9999748 .9999338 .9998371 .9996224	.9999971 .9999914 .9999764 .9999392 .9998521	.9999991 .9999972 .9999920 .9999783	.9999997 .9999991 .9999974 .9999926 .9999802	.9999999 .9999997 .9999998 .9999976	1.0000000 .999999 .999999 .999999	1.000000 1.000000 .999999 .999998 .999993
21 22 23 24 25	.9900015 .9962119 .9923976 .9873257 .9873257	.9991737 .9982878 .9966324 .2936990 .9887605	.9996604 .9992621 .9944785 .9970169	.9998667 .9996965 .9993444 .9986538 .9973610	.9999500 .9998807 .9997303 .9994204 .9986139	.9999882 .9999882 .9998940 .9997618 .9994902	.9999938 .9999839 .9999602 .9997065	.9997980 .999945 .9999857 .9999649 .9999160
26 27 28 29 30	.9648991 .9453020 .9182048 .6823978 .8371246	.9604488 .9687659 .9511565 .9266291 .8939411	.9900578 .9830350 .9722604 .9564622 .9342984	.9950850 .9912281 .9850063 .9754143	.9976843 .9956791 .9922815 .9867801 .9782569	.9989594 .9979708 .9968133 .9932273	.9995537 .9990909 .9982864 .9966923	.9990173 .9996113 .9992092 .9984598 .9971804
31 39 33 34 35	.7822937 .7186191 .6476485 .3716598	.8522124 .8011339 .7411253 .6734005	.9045138 .8661349 .8186705 .7622806 .6978708	.9412731 .9141870 .8789656 .8349666 .7621290	.9656081 .9476089 .9230264 .8907744	. 9808148 .9695293 .9533868 .9310934 .9016271	.9898012 .9831186 .9730645 .9585639 .9384447	.9948318 .9910783 .9851729 .9762464 .9632736
36 37 39 39 40	.4159573 .3430655 .2741650 .2140075 .1625909	.5831958 .4460730 .3713786 .3016133 .2387670	.6270830 .5521740 .4757981 .4007103	.7210699 .6531322 .5802982 .5050130 .4299463	.8007164 .7430150 .6780433 .6075088 .5336373	.8641086 .8180905 .7637888 .7018054	.9115858 .8770607 .8342999 .7632361 .7244184	.9451335 .9807096 .8890245 .8493937
41	.1301721	.1041163	. 2643178	.3576927	.4509595	, 5615785	.6590072	.7458774

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AN	ACP 706-109		$P(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	r		n = 138
46	,25	.26 .27	.28 .29	. 30	. 31	. 32
43	.0863751 .0603567 .0409948 .0470591	.1382198 .2066906 .1009768 .1574650 .0717630 .1168174 .0496014 .0843576	.2905308 .3860517 .2302088 .3172759 .1778357 .2545600 .1338613 .1998519	.4876389 .8 .4144538 .3	007660 130045 487611 710669	.6837290 .6151407 .5436089 .4709836
46 47 48 49 50	.0173561 .0108171 .0065506 .0038543	.0333362 .0592790 .0817828 .0405261 .0138363 .0269492 .0085434 .0174291 .00851276 .0109618	.0981389 .1580685 .0700528 .1130945 .0486728 .0819368 .0329100 .0578132 .0216309 .0397138	.1713663 .8 .1292028 .1	053187 8448701 1917096 1464300	.3994764 .3315011 .2668655 .2130826 .1647377
51 52 53 54 55	.0012341 .0006608 .0003466 .0003767	.0029914 .0067039 .0016963 .0039866 .0009350 .0023051 .0008009 .0013959 .0008609 .0007084	.0130571 .0965548 .0086272 .0172806 .0058245 .0109489 .0030772 .0067485 .0017626 .0040419	.0474045 .0 .0321915 .0 .0828039 .0	791844 0560802 0386088 0259117	.1249920 .0914503 .0655930 .0450465 .0318289
56 57 58 59	.0000422 .0000197 .0000090 .0000040	.0001321 .0003765 .0000650 .0001946 .0000311 .0000976 .0000145 .0000478 .0000065 .0000428	.0009822 .0033572 .0005322 .0013374 .0008805 .0007361 .0001437 .0003962	.0052305 .0 .0031039 .0 .0017911 .0	0107764 0066768 0040858 0023625	.0807113 .0143796 .0064168 .0051548 .0030726
61 68 63 64 65	.0000007	.0000029 .0000105 .0000012 .0000047 .0000005 .00000021 .0000002 .0000009	.0000347 .0001051 .0000164 .0000519 .0000075 .0000250 .0000033 .000015	.0002928 .0 .0001511 .0 .0000740 .0	0007498 00040\$\$ 0002134 0001092	.0017638 .0010071 .005536 .0002961
66 67 68 69 70		.0000001	.0000006 .0000023 .0000003 .0000010 .0000001 .0000004 .00000002	.0000088 .0 .000037 .0 .000016 .0	0000364 0000124 0000057 0000025	.0000781 .0000385 .0000184 .0000086
71 72 73 74				.0000001 .0	000005	.0000017 .0000007 .0000003
٠.	.33	.34 ,35	.36 .37	. 30	. 39	.40
1 2 7 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0		
6 7 8 9	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0		1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.00000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0		1.0000000
16 17 18 19 20	1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0		1.0000000 1.0000000 1.0000000 1.0000000
21 23 23 24 25	.9999994 .9999982 .9999951 .9999874 .9999693	.999998 .9999984 .9999984 .9999986 .999986 .999986	1.0000000 1.0000000 1.0000000 1.0000000 .9999998 1.000000 .999998 .999999 .999998 .999999	1.00000000 1.0		1.0000000 1.0000000 1.0000000 1.0000000
26 27 38 29 30	.9999283 .9998413 .9996631 .9993151 .9986651	.9999733 .9999904 .9999381 .9999769 .9998629 .9999467 .9997094 .9998823 .9994094 .9997506	.9999967 .9999989 .9999918 .9999972 .9999802 .9999932 .999845 .9998632	.9999991 .9 .9999976 .9	9999999 9999997 9999998 9999980	1.0000000 .9999999 .9999998 .9999994
31 32 33 34 35	.9975017 .9955055 .9932179 .9870166 .9791051	.9988480 .9994931 .9970403 .9990099 .9961046 .9961399 .9932324 .9966352 .9886630 .9941331	.9997871 .9999146 .9995668 .9998191 .9991526 .9996316 .9974041 .9992770 .9971039 .9986362	.9999279 .9 .9998472 .9	9999881 9999786 9999395 9998716 9997375	.9999958 .9999901 .9999778 .9999498 .9996587
36 37 38 39	.9675263 .9512093 .9290541 .9000504	.9816684 .9901297 .9713591 .9839621 .9567164 .9740068 .9366720 .9617040 .9101928 .9436133	.9949307 .9975165 .9914333 .9956350 .9860090 .992588 .9775014 .9878336 .9662066 .9806728	.9978785 .9962550 .9936104	9994827 9990166 9981951 996/991 9945106	.9997831 .9995658 .9991704 .9984708 .9978749
41 42 43 44 45	.8187691 .7662009 .7064032 .6406485 .5707228	.8764317 .9195040 .8348605 .8884741 .7654009 .649885 .7285171 .8034964 .6652476 .7495651	.9499252 .9702641 .9200347 .9556525 .099596 .9350334 .8638836 .9098469 .8205106 .8768951	.9739122 .9 .9608375 .9	9900093 9053553 9771039 9655803 9494198	.9953017 .9921574 .9873161 .9881105
46 47 48 49 50	.4987793 .4271393 .3580701 .2935754 .2352296	.5971637 .6889038 .5262541 .6228662 .4547502 .5532619 .3849166 .4822075 .3188402 .4119340	.7695473 .8364695 .7115904 .7884594 .6477762 .7332879 .5797243 .6718479 .5094155 .6455705	.0514088 .1 .0063418 .1 .7539033 .1	7277173 9001834 8653398 8231790 7736694	.9558963 .9350800 .9104837 .8783186
5 4 5 6	1840769 1406038 147797 0761487	.2582502 .3445795 .204392: .2819997 .1579730 .2256224 .1191707 .1763639 .0877065 .1346134	.4390139 .5366848 .3706928 .4660718 .3063907 .3970805 .2476999 .3313332 .1957340 .8705587	.4939973	7173857 6551684 5086805 8197048 4502881	.7983445 .7385760 .6786149 .6140396 .5461064
56 57 59 60	.9372536 .9250641 .9164271 .9194861 .0065184	.3629511 .1002787 .0440497 .0728770 .0300420 .051650 .0199643 .0356890 .0129250 .0240350	.0837528 .1284829 .0600931 .0955968	.2372108 . .1870449 .:	3625055 3102760 2598009 8064534 1607268	.4769177 .4083887 .3489843 .2819416 .2267601

					Amur	700-109
			$P(c,n,p) = \sum_{n=0}^{\infty} {n \choose n} p^{n} (1-p)^{n}$	r		n = 138
λ	, 33	.34 ,35	.36 ,37	. 38	. 39	. 40
61	.0039453	.0081503 .0157726 .0050051 .0100837	.0286824 .0491578	.0796242 .0570355	.1222329	1733889
63 64 65	.0013335 .0007445 .0004046	.0029929 .0062794 .0017424 .0036062 .0009675 .0022469	.0123540 .0226565 .0077970 .0149975 .0047932 .0095886	.0396766 .0271749 .0180519	.0657765 .0465046 .03#0664	.1986483 .0783816 .0838718
66 67 68 69 70	.0002139 .0001101 .0000551 .0000266	.0005447 .0012930 .0002925 .0007236 .0001528 .0003942 .0000777 .0002090 .0000384 .0001078	.0028695 .0059721 .0016728 .0036288 .0009493 .0021401 .0005244 .0012309 .0002820 .0006892	.0116862 .0073709 .0045286 .0027097 .0015787	.021555 .0141235 .0090172 .0056086 .0033977	.0378488 .0855473 .0169388 .0169404
71 72 73 74 75	.0000059 .0000026 .0000011 .0000005	.0000185 .0000541 .0000087 .0000264 .0000039 .0000126 .0000017 .0000058	.0001475 .0003756 .0000751 .0001992 .0000372 .0001036 .0000179 .0000516 .0000084 .0000252	.0008955 .0004944 .0002656 .0001389	.0080043 .0011511 .0006436 .0003501	.0042216 .0025205 .0014651 .0008290
76 77 78 79	.0000001	.0000001 .0000001 .0000001 .0000005 .0000001 .00000000	.0000038 .0000120 .0000017 .0000055 .0000007 .0000025 .0000003 .0000011	.0000350 .0000168 .0000079 .0000036	.0000955 .0000476 .0000233 .0000110	.0002446 .0001875 .0000646 .0000319
81 82 83 84 85			.0000001	.0000007	.0000033 .9000010 .000004 .0000008	.0000071 .0000038 .0000014 .0000006
86						.0000001
Ą	,41	.43 .43	.44 ,45	. 46	. 47	. 48
2 3	1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000000000000000000000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29	1.000000 1.000000 .999999 .999998 .9999995	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 .999999 1.0000000 .999999 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	.9999936 .9999966 .9999918 .9999811	.9994996 .9999999 .9999989 .9999996 .9999932 .9999997 .9994845 .9999945	.9999999 1.0000000 .9999997 .9999999 .9999993 .999999	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
36 37 38 39 40	.9999108 .9998167 .9996364 .9993034	.9999655 .9999873 .9999264 .9999718 .9998461 .9999376 .9996976 .9998749	.9999697 .9999964 .9999771 .9999917 .9999507 .9999815	.9999988	.99999996 .9999996 .9999991 .9999978	1,0000000 ,9999999 ,9999997 ,9999993
41 42 43 44 45	.9976896 .9959946 .9932742 .9890537 .9827212	.9980497 .9995162 .9980497 .9990950 .9965994 .998361 .9942546 .9971253 .9905886 .9951123	.9995999 .9998316 .9992476 .9996710 .9986295 .9993777	.9999325	.999908 .9999743 .9999480 .9990694	.9999989 .9999907 .9999796 .9999560
46 47 48 49 50	. 9735291 . 9606146 . 9430477 . 9199042 . 8903644	.9850433 .9919402 .9769248 .9871022 .9654171 .9799580 .9496189 .9697405 .9286065 .9555831	: .9931263 .9965093 .9689219 .9941634 .9826590 .9905245	.9983118 .9970708 .9950666	.9995818 .9992836 .9906007 .9978544 .9958302	.9990836 .9996399 .9993641 .9909468 .9979409
51 52 53 54 55	.7590731 .7016343	.9015223 .9965723 .8676807 .9110263 .8606803 .8805932 .7788042 .8423609 .7235908 .7969615	. 9438426 .9658488 . 9213144 .9504581 . 8925925 .9300251	.9801878 .9708265 .9564884	.9931608 .9090440 .9089370 .9741493 .9618887	.9965870 .9948303 .9966874 .9653708 .9776816
56 57 58 59		.6528590 .7446545 .5976770 .5861891 .5297742 .6226986 .4611043 .5558293 .3936786 .4874289	7 .7648019 .8309506 6 .7086915 .7840150 8 .6471221 .7303845	. 44 54 53 7 . 44 64 91 5 . 80 82 81 3	.945269 .9834338 .8985768 .8610767	.9667691 .9810405 .9381093 .9066810
63 63 64	. 1528136	.3293917 .4194886 .2698654 .3539516 .2163315 .292536 .1695662 .2366716 .1298813 .1872724	6 .4454914 .5397371 1 .3787639 .4715991 6 .3159060 .4043471	.6318848	.7711871 .7168337 .6887443 .5918346	.0359491 .7901051 .7377888 .4793014
66	. 0620132	.0971649 .1448465	3 .2059090 .2798018	.3443556	,4556745	. 6496945

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 $P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

n = 136

₩	.49	.50
63 64 65	.0002045 .7503691 .7021604	.865805U .8254484 .7781485
66 67 68 69 70	.6406951 .5753684 .5079195 .4402567	.7842934 .6647329 .6007277 .5338988 .4661012
71 73 73 74 75	.3118452 .2543703 .8029841 .1583473 .1206768	.3998783 .3352671 .2757066 .2216675
76 77 78 79	.0897919 .0651940 .0461646 .0318668 .0814326	.1341950 .1007365 .0737959 .0527270
61 62 83 64 85	.0140395 .0089533 .0055564 .0033544	.0249240 .0164738 .0105998 .0066366
86 87 88 89	.0011237 .0006250 .0003365 .0001754	.0023931 .0013772 .0007699 .0004180
91 98 93 94 95	.0000438 .0000209 .0000097 .0000043	.0001127 .0000559 .0000269 .0000125
96 97 98 99 100	.0000008	.0000025 .0000010 .0000004 .0000002

	AMCP 706-109		$p(o,n,p) = \sum_{k=0}^{H} {n \choose k} t^{T} (1-p)^{T}$	n-r	n * 139
			7.ac		
1 %	.01 .02 .7526613 .9396 .4053878 .7685	.03 651 .9655032	.04 .05	.06 .07 1 .9990160 .999884	, 08 . 99 99 9 07
3 4 5	.1633487 .5876 .0517010 .3031 .0133574 .1473	678 .9231821 548 .7901875 118 .6023498 065 .4048297	.9766827 .9933396 .9195161 .9720615 .8107406 .9309186 .6566421 .8294005	8 .9981837 .9998231 5 .9909945 .9978688 8 .9700386 .9894928 3 .9245600 .9696069	.9998788 .9998078 .9965413 .9866889
6 7 8 9 10	.002900U .0614 .0005410 .0223 .000682 .0071 .0000127 .0020 .0000017 .0005	520 .0590160 428 .0248524	.4872612 .699347° .3219593 .546478; .1942461 .393610 .1064433 .260855; .0531985 .159154°	9 .7344515 .8612620 1 .5989486 .7641107 5 .4562382 .6434551	.9701524 .9342122 .8746326 .7896362 .6018028
11 13 13 14 15	.000 .000 .000 .000 .000 .000	261 .0010466 051 .0003067 009 .0000832	.0243453 .0895699 .0102540 .046620 .0039899 .028508 .0014461 .0101100 .0004879 .004238	5 .1312783 .2677496 5 .0752001 .1760841 8 .0402353 .1086808	.5599048 .4355965 .3202967 .2223496 .1456954
16 17 18 19		.0000049	,0001519 .001662 ,0000447 .000612 .0000123 .000211 .000003 .000069	0 .0041796 .0176738 9 .0017389 .0055755 2 .0006829 .0039340	.0597154 .0291639 .0158633
21 23 23 24 25			.0000002 .000006 .000001 .000000	7 ·.0000298 .0002757 5 .0000095 .0001027	.0016099 .0006882 .000805
26 27 28 29 30	•			.0000002 .0000040 .0000001 .0000012 .0000004	.0000406
31					.0000002
46	.09 .10	. 11	,12 ,13	.14 .15	. 16
3 4 5	.9999980 .9999 .9999780 .9999 .9987800 .9999 .9989213 .9996 .9960340 .9986	928 .9999983 412 .9999848 791 .9999085	1.0000000 1.000000 .9999996 .999999 .9999962 .999999 .9999769 .999999	1 .999999R .9999999 3 .9999983 .9999996	1.0000000
6 7 8 9	.9883238 ,9957 .9712936 ,9883 .9392918 ,9727 .8670691 ,9442 .8118913 .8981	479 .9955628 874 .9886247 597 .9744756	.9995122 .999846 .9964042 .999455 .9955335 .995343 .9890743 .995601 .9762538 .989637	1 .9998226 .9999448 0 .9994165 .9998042 0 .9983255 .9993948	.9999835 .9999372 .9997916
11 12 13 14 15	.7152342 .0314 .6031274 .7446 .4048609 .6417 .3705933 .5300 .2688825 .4182	4422 .8488431 237 .7706915 087 .6763287	.9535266 .978032 .9171819 .957752 .0643167 .925395 .7938915 .87814642	0 .9798254 .9909389 6 .9616897 .9815418 7 .9328477 .9653414	.9916813 .9831620
16 17 18 19	.1850549 .3148 .1808025 .2257 .0748248 .1541 .0440046 .1003 .0245927 .0620	539 .4632528 600 .3596976 729 .2670934 460 .1095165	.6092436 .735546 .5054461 .643950 .4030363 .544921 .3083840 .444628 .2261875 .349168	7 .8332658 .9017729 0 .7609428 .8500234 5 .6757580 .783948 2 .5817686 .7049184	.9457507 .9110514 .8651331
21 23 24 25	.0130736 .0366 .0066178 .0206 .0031932 .0110 .0014703 .0056 .0006467 .0027	481 .0831785 308 .0514653 851 .0304420 898 .0172241	.1589351 .263622 .1069674 .191169 .0689579 .133101 .0423916 .086962	6 .3691533 .5220588 8 .3013566 .4280168 7 .2246968 .3390037 9 .1612142 .2590968	.6480433 .6577930 .4655894 .3762493
25 27 28 29	.0002720 .0013 .0001095 .0005 .0000422 .0002 .0006156 .0001	113 .0048387 698 .0024059 1543 .0011475 052 .0005254	.0143133 .033173 .0077958 .020817 .0040762 .011839 .0020474 .006473 .0009684 .003404	6 .0471636 .0988053 8 .0389739 .0611880 8 .0171285 .0388699	.1617461 .1137661 .0778099
31 32 33 34 35	.0000019 .0000 .0000006 .0000 .0000001 .0000	1159 .0000977 1059 .0000397 1021 .0000156	.0004589 .001723 .0002051 .000839 .0000882 .000394 .0000366 .000178	8 .0028216 .0079882 3 .0014362 .8843834 4 .0007049 .0083208	.0194777 .0114635 .0065139
36 37 38 39	.0000	.0000007	.0000056 .000052 .0000021 .000013 .0000005 .000005 .0000001 .000000	3 .0000673 .0002789 2 .0000287 .0001285 0 .0000118 .0000578	.0009709
41 42 43 44 45			.000000	3 .0000018 .0000103 1 .0000007 .0000041 .0000002 .0000016 .0000001 .0000006	.0000807 .0000087
46 47 46				. 0000001	
74			.30 .21	.23 .23	. 2 4
1 2	1,0000000 1.0000 1,0000000 1.0000 1,0000000 1.0000 1,0000000 1.0000 1,000000 1.0000	1000 1.0000000 1000 1.000000 1000 1.000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	0 1.0000000 1.000000	1.0000000
6 7 8 9	.9999990 .9999 .9999953 .9999 .9999807 .9999 .9999315 .9999	967 .9999997 943 .9999964 9784 .9999935	1.0000000 1.00000 .9999999 1.00000 .9999996 .999999 .9999981 .999997	0 1.0000000 1.0000000 9 1.0000000 1.0000000 5 .9999999 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000

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					a ,		AMCP	706-109
				P(c;n,p) = 2	\(\sum_{\begin{subarray}{ccc} \begin{subarray}{ccc} subarr	-r		n = 139
7.	.17 .9993938	.10	.19	.20 .999975d	, 21 , 229 , 23	. ta . 9999977	.23	. 24 . 99 99998
11 12 13 14 15	.9984849 .9964038 .9922995 .9847339	,9994096 ,9905359 .9966635 .9989613	.9997850 .9994331 .9966269 .9969248	.9997908 .9997908 .9994625 .9987238	.9999751 .9999468 .9997994 .9994958	.9999781 .9999781 .9999868 .9998100	.9999976 .9999786 .9999786	.9995993 .9999975 .999980 .9999768
16 17 18 19	.971 N 2 0 7 .951 3 2 3 0 .920 9 4 6 8 .878 7 7 8 0 .683 7 7 4 0	.9661906 .9746726 .9863791 .9291619 .0911138	.9935978 .9875495 .9772845 .9609647 .9365858	.9971848 .9942031 .9888097 .9796709 .9651809	.9986233 .9974380 .9947735 .9899730 .2818464	.9995316 .9989230 .9976811 .9953063 .9910483	.9996321 .9995487 .9990809 .9979110	.99 99385 .99 90381 .99 96039 .99 91184 .99 G1889
21 22 23 24 25	.7561787 .6777246 .5915372 .5017376 .4126399	.8410016 .7786670 .7052752 .6233273 .5363723	.9022748 .6566679 .7992882 .7398207 .6531959	.9432960 .9123773 .6709182 .8181950 .7544834	.9666849 .9493607 .9215234 .8838811	.983885 .9722905 .9548403 .9298031 .8956713	.9980813 .9856215 .9753683 .9597888 .9372963	.9968394 .9989143 .9878484 .9701467 .9642545
26 27 28 29 30	.3290832 .2538651 .1893877 .1365626 .0951500	.4495740 .3640703 .2864366 .2182705 .1609972	.5694379 .46329)6 .3987249 .3193764 .2461351	.6812174 .6909068 .5160776 .4328486 .3524416	.7763801 .7074532 .6307708 .5493351 .4662758	.8\$13873 .7966280 .7319750 .6590399 .5803010	.9063910 .8659146 .8153143 .7548368 .6857354	.9440143 .9161326 .8792037 .6325566 .7761738
31 32 33 34 35	.0640408 .0416507 .0261676 .0150851 .0093192	.1148993 .0793193 .0529598 .0341983 .0213587	.1868617 .1363252 .0963171 .0658862 .0436355	.2787352 .2139448 .1592780 .1149647 .0804264	.3854168 .3098404 .2420370 .1835965 .1351645	.4988701 .4181128 .3412381 .2709338 .3091127	.6100310 .8305208 .4503652 .3727332 .3004388	.710885 .6383985 .5611394 .4820320 .4041491
36 37 36 39	.0052847 .0028975 .0015364 .0007881 .0003912	.0129033 .0075414 .0042649 .0023343 .0012366	.0279763 .0173649 .0104350 .0060731	.0545227 .0358145 .0227946 .0140575	.0965414 .0668816 .0449335 .0292729 .0184920	.1568025 .1141794 .0807131 .0553762 .0368691	.8356584 .1797829 .1332689 .0959991 .0671686	.3303654 .2630539 .8038811 .1537836 .1127040
41 43 44 45	.9001879 .9000874 .9000394 .0000178 .9000073	.0006345 .0003152 .0001517 .0000706	.0018687 .0009884 .0005066 .0002517	.0048654 .0027313 .0014863 .0007842 .0004012	.0113275 .0067269 .0038765 .0021662 .0011742	.0230192 .0149316 .0090885 .0053610	,0456394 ,0301114 ,0192888 ,0119964 ,u072438	.0803808 .0556969 .0574380 .0244705 .0155408
46 47 48 49 50	.0000030 .0000012 .0000005 .0000002	.0000140 .0000060 .0000025 .0000010	.0000556 .0000256 .0000113 .0000048	.0001991 .0000958 .0000446 .0000203	.0006175 .0003151 .0001560 .0000750	.0017071 .0009312 .0004825 .0002454 .0001213	.0042469 .0024176 .0013364 .0007174	.0095866 .0057447 .0033440 .0018910 .0013389
51 53 54 55		.0000001	.0000008 .0000003 .0000001	.00000038 .0000006 .0000002 .0000002	.0000159 .0000070 .0000030 .0000012	.0000581 .0000271 .0000102 .0000054	.0001694 .0000938 .0000445 .0000207	.0005545 .0008676 .0001449 .0000710
56 57 58 59					.0000002	.0000010 .0000003 .0000002	.0000041 .0000017 .0000007 .0000003	.0000156 .0000070 .0000031 .0000013
6 1 6 2			·					.000001
76	. 25	. 26	. 27	. 2 0	. 29	. 30	. 31	. 32
1 2 3 4 5	1.00000000	1.0000060 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.0000000 1.0000000 1.000000
11 12 13 14 15	1,0000000 ,9999998 ,9999993 ,9999975	1.0000000 .9999999 .9999996 .9999993	1.0000000 1.0000000 .9999999 .9999998	1.0000000 1.0000000 1.0000000 .9999999 .9999998	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19 20	.9999776 .9999398 .9998486 .9996427 .9992054	. 9 9 9 9 9 2 6 . 9 9 9 9 7 9 0 . 9 9 9 9 4 4 4 . 9 9 9 6 6 2 2 . 9 9 9 6 7 8 2	.99999976 .9999930 .9999805 .9999492 .9996756	.9999993 .9999977 .9999934 .9999821	.9999998 .9999993 .9999979 .9999940	.9999999 .9999998 .9999993 .9099981 .9999945	1.0000000 .9999999 .9999958 .9999994	1.0000000 1.0000000 .9999999 .9599998
21 22 24 25	.9983310 .9966793 .9937261 .9867187 .9866511	.9992904 .)985181 .9270628 .9944617 .9900445	.9097122 .9993696 .9986901 .0974116 .9951260	.9998885 .9997441 .9994430 .9988472 .9977273	.9999587 .2999058 .9997739 .9995103 .9989893	.9999884 .9999633 .5999124 .9998014 .5995717	.999981 .9999870 .9999675 .9999331 .9998266	.9999984 .9999956 .9999885 .9999715 .9999330
35 27 28 29 30	.9662809 .9502013 .9249791 .8913496 .8484429	.9629054 .9719073 .9557350 .9330062 .9024430	.9918374 .9849312 .9751696 .9607277 .9402826	.9957240 .9923081 .9367484 .9781001 .9652270	.9980119 .9962606 .9932668 .9863755 .9807286	.9991187 .5982674 .9967406 .9941231 .9898295	.9996272 .9992344 .9984958 .9971685	.9998495 .9996772 .9993379 .9983992 .9975488
31 32 33 34 35	,796 0015 .734 5376 .665 3912 .590 6569 .5129 920	.8630619 .8144143 .7567275 .6910089	.9125557 .8764972 .8314889 .7778059	.9468709 .9217711 .8868276 .8472878 .7969241	.9692762 .9528287 .9301554 .9001275	.9830823 .9789149 .9582085 .9377784 .9104670	.9911859 .9851860 .9761794 .9630591	.9955638 .9928792 .9870626 .9791029 .9674249
36 37 38 39 40	.4353270 .3605365 .8911401 .2890469	.5431429 .4661249 .3907947 .3197507 .2551071	.6461957 .5723994 .4264174 .4209832 .3487285	.7381664 .6721546 .6006917 .5260943 .4509656	.0150353 .7597464 .6966851 .6279638	.8783600 .8318948 .7800373 .7303824 .6541720	.9199121 .8677635 .8475558 .7990673 .7426505	.9509383 .9285853 .6991638 .8420756
41	.1307768	. 1903255	.2019176	. 3779237	.4806160	.5832383	.6792838	.7637002

	AMCP 706-	109		F(c,n,p) = \sum_{1}^{T}	(h) pr (1-p)n-	r		n = 139
	••		••	_				••
.₩ 42	.0948243	.26 .1501529	.27	.28 .3093387	.29 .4071950	.30 .5098208	.31	.38 .7032765
43 44 45	.0668613 .0458348 .0305429	.1106600 .0793586 .0553634	1277923	. 2470984 . 1925000 . 1461741	.3379209 .0727476 .2153912	.4364093 .3654368 .2990788	.5364760 .4654438 .3936517	.4941820
46 47 48 49 50	.0197818 .0124519 .0076172 .0045284 .0026163	.0375652 .0247864 .0159023 .0099195 .0060157	.0660502 .0455894 .0306150 .0199996 .0127080	.1081411 .0779169 .0546592 .0373836	.1657474 .1243958 .0909739 .0648096 .0449626	.2390293 .1864445 .1418514 .1052213	.3259493 .2636092 .2081893 .1604667 .1206484	.4223395 .3532332 .2669225 .2306987 .1601666
51 52 53 54 55	.0014690 .0000016 .0004259 .0008198	.0038468 .0020330 .0011329 .0006138 .0003233	.0078536 .0047203 .0027591 .0015684 .0008670	.0160393 .0100916 .0061772 .0036765 .0021309	.0303709 .0199701 .0127808 .0079606 .0048251	.0535761 .0367554 .0245557 .0159732 .0101153	.0884475 .0633011 .0440059 .0898497 .0197807	.1372346 .1019596 .0738673 .0581667 .0359031
56 57 58 59 60	.0000535 .0000253 .0000117 .0000052	.0001656 .0000825 .0000399 .0000188	.0004661 .0002437 .0001239 .0000613	.0012008 .0006582 .0003509 .0001820	.0028458 .0016331 .0009119 .0004954	.0062354 .0037412 .0021846 .0012415	.0126878 .0079483 .0048476 .0098781 .0016633	.0840750 .0287858 .0100045 .0061981 .0037389
61 62 63 64 65	.0000010 .0000004 .0000002 .0000001	.0000036 .0000017 .0000007 .0000003	.0000138 .0000063 .0000028 .0000012	.0000451 .0000215 .0000100 .0000045	,0001346 ,0000674 ,0000328 ,0000155	.0003695 .0001935 .0000966 .0000489	.0009356 .0005128 .0002729 .0001415	.0021959 .0012555 .0006967 .0003785
66 67 68 69 70			.0000003	.0000006	.0000032 .0000014 .0000006 .0000002	.0000111 .0000050 .0000022 .0000010	.0000351 .0000167 .0000078 .0000035	.0001024 .0000511 .0000248 .0000117
71 72 73 74 75						.0000002	.0000007 .0000003 .0000001	.0000024 .0000011 .0000004 .0000002
۱n	. 33	.34	. 35	. 3 6	.37	, 38	. 39	. 40
7 1 2 1 4 5		1.0000000	1.0000000		1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 2.0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.000000 1.000000 1.9999999 19999998	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 25	.9999995 .9999986 .9999961 .9999899	.9999999 .9999996 .9999966 .9999913	1.0000000 .9999999 .9999996 .9999989	1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 26 29 30	.9999420 .9998701 .9997219 .9994299 .9988796	.9999786 .9999501 .9998885 .9997616 .9995114	.9999925 .9999617 .9999573 .9999046	.9999975 .9999936 .9999844 .9999637 .9999193	.9999998 .9999978 .9999945 .999966	.99,99997 .999,993 .999,982 .999,984 .999,988	.9999999 .9999996 .9999965 .9999662	1.0000000 .9999999 .9999998 .9999995
31 38 33 34 35	.9978856 .9961643 .9933098 .9887330 .9817159	.9990389 .9961629 .9966947 .9942089	.9995832 .9991790 .9984444 .9971619 .9950089	.9998275 .9996461 .9993017 .9986736	.9999319 .9998545 .9997010 .9994067	.9999743 .9999429 .9998779 .9997486 .9995017	.9999908 .9999786 .9999584 .9993981 .9997898	.9999966 .9999924 .9999023 .9999606 .9999154
36 37 38 39 40	.9713473 .9565939 .9363653 .9096816 .8758089	.9840466 .9748643 .9616968 .9434878 .9191957	.9780111	.9957131 .9926923 .9879622 .9808204	.9979308 .9963318 .9937159 .9695930 .9833723	.9990476 .9982437 .9968719 .9946188 .9910333	.9995880 .9991983 .9908154 .9973435	.9998851 .9996512 .9993883 .9967506 .9977533
41 48 43 44 45	.9335043 .7835484 .7861364 .6623475	.8879105 .8469947 .8088171 .7478576	.8197326	.9557665 .9359153 .9098343 .8767403	.9741154 .9610368 .9431668 .9194619 .8690873	.9855448 .9774221 .9658058 .9497453 .9288683	.99\$3016 .9875135 .9803707 .9700691 .9556990	.9960910 .9934151 .9498586 .9689938 .9736875
46 47 48 49 50	.5225207 .4507605 .3808629 .3146587 .2544837	.6203122 .5503634 .4790616 .4086600	.6459793 .5776234 .5070766	.7878941 .7324549 .6707493 .6042830	.8514270 .8062295 .7537051 .6948804 .6300930	.9004792 .8656746 .8234647 .7736795 .7174398	.9363038 .9109630 .6769054 .8396817 .7989781	.8911589
51 58 53 54 55	.2009573 .1549500 .1166017 .0055969 .0612765	.2786508 .2227040 .1737556 .1383635 .0984043	.3039026	.4643617 .3952902 .3295395 .8660806 .2144417	.5619205 .4920506 .4326073 .3556897 .2930415	.6551787 .5665740 .5194965 .4499965 .3621611	.7398997 .6794098 .6146108 .5466049 .4773604	.8110066 .7601434 .7087394 .6399617 .5738076
56 57 56 59	.0427639 .0290867 .0198773	.0713679 .0504768 .0348046 .0233907	.0824676 .0590800	.1671622 .1272702 .0945954 .0686106	.1433161	.3179046 .8586361 .8061677 .1604888	.4089413 .3433864 .8688465	.4350907

-508-

高級に発生の対象の行為ができる。 では、100mmの対象には、100mmのが表象には、100mmの対象には、100mmの対象には、100mmの対象には、100mmの対象には、100mmの対象には、100mmのが表象には、100mmの対象には、100mmの対象には、100mmの対象には、100mmの対象には、100mmのが表象には、100mmの対象には、100mmの対象には、100mmのが表象には、100mmの対象には、100mmの対象には、100mm

TO SECTION OF THE PROPERTY OF

-510-

 $P(q,n,p) = \sum_{r=0}^{n} {r \choose r} p^r (1-p)^{r-r}$

%	.49	.50
60	,9201996	,9859730
61 63 64 65	.901 #376 .8690357 .8293869 .7826277 .7297067	.9367303 .9127130 .8125342 .8456237 .8017925
66 67 68 69 70	6708170 6073785 5409694 4734118 4066214	.7512179 .6945132 .6327303 .5673132 .500000
71 73 73 74 75	.3424506 .2625330 .9261633 .1602193 .1391353	.4326868 .3672697 .3054868 .2487821 .1982075
76 77 78 79	.1049255 .0772470 .0\$54690 .0388724 .0365431	.1543763 .1174658 .0872662 .0632615
61 62 63 64 65	.0176621 .0114456 .0072209 .0044334	.0308247 .0206969 .0135368 .0066162
86 87 88 89 90	.0015380 .0008683 .0004764 .0002539	.0032174 .0016852 .0010735 .0005940
91 92 93 94 95	.0000660 .0000322 .0000153 .0000070	.000166
96 97 98 99	.0000013	000004

	AMCP 706-	-109	$\Gamma(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n + 140
à	y .01	.09 .03	.04 .05 .04 .07	
1	.7551347	17720097 .9850517	12267041 12278321 1990871 1999613	. 9999918
5	0526175	.3384735 .7941773 .3076027 .6079849 .1804226 .4107553	.669060 .639768 .927884 .9709989	7770
6 7 8 9	.0000937	0831074 1293868 0074855 0610244 0081450 0856773	.4908136 .7038504 .8308846 .938837 .3984.83 .5941283 .7411353 .8660173 .1993146 .4012515 .6070780 .7709113 .1099.554 .8674933 .4648008 .6519010 .0553885 .1648397 .3316044 .8803804	.9714329 .9370074 .0793031 .7944519 .6904893
113		.0000280 .0011139 .0000058 .000389 .000010 .000089 .000002 .000028	-0285021 .093049 .2802295 .3709763 0108178 .0487679 .1"48136 .757414 .0042405 .0237141 .0785644 .1883007 .0015421 .0107307 .0483338 .1183007 .0005881 .0045319 .0313643 .0642167	.5676361 .4453418 .389580T .2301684 .1516876
16 17 16 19		.0000054 .0000012 .0000002	.0001652 .0017914 .0101061 .0343663 .0000469 .0006645 .00144769 .0186433 .0000136 .0008319 .0018684 .0098184 .0000036 .0000763 .00067463 .0048369 .0000009 .0000837 .0008794 .0018648	.0941986 .0887101 .0310480 .0163937
91 93 83 84 95			.000000 .000000 .000099 .0007748 .000000 .0000000 .0000000 .0000000 .000000	.0039069 .0017679 .0007619 .0003131
36 37 38 39			.0000001 .0000046 .0000001 .0000014 .0000004	.0000460 .0000168 .0000087 .0000019
3 3				:0000001
X		.10 .11	.12 .13 .14 .15	. 16
1 3 4 5	0999988 0979786 097971 0989986 08888	, 9999935 , 9999985 , 9999463 , 9999863 , 9997053 , 9999139	, i i i i i i i i i i i i i i i i i i i	1.000000 1.000000 1.000000 1.000000
6 7 8 9	.9890177 .9788263 .9421720 .8917691 .8166573	.9960157 ,9986351 .9890650 ,9956878 .9743434 ,9893879 .9471125 ,9760320 .9087348 ,9518213	.9995559	.999966 .909986 .999946 .9998149 .9994584
11 13 13 14 15	.7239334 .6132170 .4955042 .3606773 .2780365	.8361440 .9126217 .7533360 .8553639 .6520155 .779266 .5411802 .6867366 .4294652 .5829094	.9562539 .9795586 .9910355 .9963989 .2815432 .9603911 .961876 .9916877 .9716877 .9716875 .967213 .8083428 .8893030 .936885 .9677714 .7178323 .8839003 .8965069 .9434708	.9965467 .9965137 .9923469 .9845323 .9710895
16 17 19 20	.1925994 .1265858 .0769688 .0467785 .0263398	.3851979 .4751450 .0346881 .3710887 .1613337 .6779798 .105387 .1980518 .0658031 .1351753	.6210297 .7450291 .0410913 .9074407 .5179010 .6538575 .7710600 .857059 .4153255 .577952 .6076059 .7938600 .3197430 .4576663 .594927 .7147789 .3360312 .3625960 .4979066 .6874835	.7474847 .9178753 .8786081 .8144497 .7433632
3 1 2 3 3 3 3 4 3 5	.0141103 .0071988 .0035014 .0016253	.0391920 .0861593 .0889745 .0549537 .0180397 .0387545 .0160299 .0184780 .0930820 .0101965	.1670054 .2747462 .4084778 .5361681 .1132035 .0005087 .3136481 .4481831 .0735190 .1406806 .2354898 .3583557 .0457556 .0947010 .1701018 .2710829 .0278992 .06128291 .1188574 .2011644	-6614814 -5788331 -4803480 -3905437 -3071894
26 27 28 39 30	.0003057 .0001241 .0000483 .0000180	.0014594 .0053326 .0006680 .0086736 .0008879 .0018860 .0001801 .0003938 .0000461 .0008633	.0156214 .0380219 .0790978 .1439138 .0083779 .0346638 .0509003 .0992367 .004524 .0130049 .0315195 .0659304 .0022908 .0071714 .0167868 .0442177 .0011155 .0038037 .0107816 .02468563	.8334640 .1713760 .1814489 .0836589
31 32 33 34 35	.0000023 .0000007 .0000002 .0000001	.0000185 .0001124 .000004 .0000461 .000004 .000018 .000000 .0000045	.0005025 .0019419 .0059898 .0155039 .0008355 .0009547 .0031746 .0086961 .0001023 .004532 .0016308 .0049848 .0000428 .0008065 .008073 .008308 .0000173 .000099 .0003588 .0013368	.0349884 .0814723 .0197458 .0077058
36 36 39 40		,000000, ,0000000, ,0000001	.0000067 ,000036 ,0001779 .2006783 .0000025 ,0000139 ,000073 ,0003849 .0000009 ,0000063 ,0000341 ,0001310 .0000003 ,00000094 ,0000148 ,0000679 .0000001 ,00000096 ,00000057 ,00000895	.0011434 .0011188 .000598 .000598
41 42 43 44 45			.0000003 .0000028 .0000124 .0000051 .0000003 .0000003 .00000000 .00000000	.0000578 .0000851 .0000106 .0000044
44			.0000001	.0000007
46	. 1 7	.10 .19	.20 .21 .28 .23	. 94
3 4 9	1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1 1.000000 1.0000000 1.000000 1.000000 1 1.000000 1.000000 1.000000 1.0000000	.000000
6 7 6 9	.999991 .999959 .999932 .999396		1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	.0000000

The second se

				140,n,p) =	$\sum_{r=0}^{n} {n \choose r} p^r (1-p)^{n-r}$	AMCP 706-109	
	16		. 4 6		•/	*1 04	
	11	.9994608 ,9998088 .9986148 .9994767 .9987386 .9984738	.9440383 .9790117 .9448000	.9999791	.9999935 .9999961 .9999767 .999993 .9999365 .9999367	. , , , , , , , , , , , , , , , , , , ,	
	14 17 18 19		.9640655 .9412178	.9947995 .9898884 .9814987 .9450309	, 7907611 . 9756878	.9998473 .999453 .9996270 .9996598 .9991469 .9996510 .9981669 .9993331	
	#1 #3 #4 #5	.69104R0 .7898872 .6061891 .7184857 .5170037 .65380738 .4879886 .8580833	.6679446	, 767885)	.9534608 .9740281 .9273693 .9586793 .8917860 .9353113 .8456742 .9031803	.9670936 .9937171 .9777866 .9866088 .9633781 .9803311 .9484694 .9675886	
	24 27 26 29 30	1001900 1713064	3344526	.6169687 .5336833 .4496544 .3685830	.5663576 .6750657 .4836973 .5976236	.7667630 .6437519 .7016333 .7697057	
	31 33 34 35	.0176332 .0375754	.0716697 .0478635	.2269029	1453352 2227133	.3905885 .5010177	
	36 37 36 39 40	.0013034 .0035066 .0017678 .0048546 .0009153 .0026818	,0069020	.0395561 .0853965 .0150049	0325617 .0609503	.1439608 .2130826 .1045711 .1657614 .0737996 .18#5487	
	41 48 47 44 45	.0001045 .0003727 .0000475 .0001812 .0000210 .0000853	.0011557 .00059H2 .0003001	.0031500	.0076946 .0160869 .0044755 .0103693 .0085253 .0061797	.0136736 .0417988	
	46 47 48 49 50	.0000015 .0000074 .0000006 .0000031 .0000002 .0000018	.0000315	.0001165	.0003786 .0010741 .0001894 .000579 .0000920 .0002975 .0000434 .0001485	,0028363 ,0066667 .0015851 .0039202 .0008598 .0022397 .0004530 .0012434	
37	#1 53 54 55	.0000001	.0000004	.0000000. .000000. .000000.	.0000088 .0000339 .000018 .0000185 .0000016 .0000069	.0001153 .0003516 .0000557 .0001791 .0000268 .0000007	
### 1	56 57 56 59				.000001 .000005	,0000023 .0000091 .0000010 .0000040 .0000004 .0000017	
1 1.0000000 1.00	6 3 6 1					,0000001 ,0000003 ,000001	
1 1.0000000 1.00	ΔĽ	.25 .26	. 27	. 2 h	. 29 , 30	. 31 . 32	
7 1.00000000	3 4	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000 1.0000000	1,0000000 1.0000000 1,0000000 1.0000000	1
12	7	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1,0000000	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	
17	11 12 13 14 15	.999499A 1.0000000 .999994 .999999 .9999979 .999994	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000	!
10	16 17 18 19 30	.9999493 .99998534 .9998536 .9998936	.9999942 .9999839 .9999577 .9998955	.9999982 .9999947 .9999619	.9999994 .9999996 .9999963 .9999984 .9999667 .999986	1,0000000 1,0000000 ,999998 1,000000 ,999998 ,999999	
27	21 22 24 24 25	.9910982 .9987189 .9944644 .9914412 .9899706 .9951380 .9826680 .9911930	.9994621 .9968736 .9977565 .9957431	.9993373	,9999176 ,9999876 ,9998867 ,9998347 ,9991407 ,9996406	.9994098 .9999968 .9999369 .9999770 .9993565 .2299453	1
32 ,7499037 .0270627 .0862330 .0287791 .937394 .7759651 .9970374 .993330 .93 .6626774 .7717261 .0436309 .0980516 .9367306 .626670 .9717261 .0436309 .0980516 .9367306 .626605 .9719715 .9603319 .960356 .9439032 .0671864 .9614500 .951400 .951400 .951400 .951400 .951400 .951400 .951400 .951400 .951400 .951400 .951400 .9711618 .971400 .9	36 37 98 39 30	.9547212 .9747668 .9312847 .9599398 .6997870 .9389187 .8591696 .9103872	.9866339 .9778082 .9646270 .9458028	.9883051 .9803816 .9688315	.9967665 .9985888 .9941350 .9971986 .9949063 .9949063 .9911176	.9993568 .9997323 .9907246 .9994465 .9975600 .9989036 .9955936 .9979169	
39 .2445702 .3362221 .4413504 .3469616 .6474310 .7368749 .814087 .073743040 .1086455 .2719144 .3462372 .4720016 .5763021 .6740351 .7601397 .03133399	31 32 33 34 35	,7499037 .6270627 .6626774 .7717841 .6023405 .7080958 .5324082 .6377382	.8862330 .8436389 .7920801 .7320674	. 6 5 6 9 1 6 9	.9313984 .9739651 .9347306 .9484805 .9068356 .9439038 .8729788 .9186586	.9870274 .9933303 .9789715 .9687319 .9671864 .9616300 .9503786 .9711618	
	36 37 38 39 40	.3792356 .4861496 .3084897 .4103805 .2445702 .3382221 .1888455 .271914	.5169325 .4413504 ,3-662372	.6906301 .6207014 .5469816 .4720016	3762021 .6740351	.8977296 .9384778 .8600808 .9085394 .8146987 .0739436 .7601397 .0313329	

TOTAL STATE OF THE PROPERTY OF

AMCP	706-109		$F(o,n,p) = \sum_{i=0}^{n} {n \choose i} p^{i} \{1-p\}^{n}$	r	n = 140
77-	. 25	. 36 . 97	. 36 . 37	.30 .31	. 30
43	.1038185 .0738581 .0510915	.1626777 ,834340 .1807476 ,144413 .0874769 ,1393934 .0616088 ,1084086	.3265403 .4364671 .8645246 .3578134 .8077075 .8914446	.5315443 ,4316518 ,4584386 ,8606176 ,3647866 ,4860648 ,3169880 ,4160480	.7884181 .4561608 .8890383 .5173886
47 40 49	.0884781 .0148844 .0068259 .7053006	.0481927 .0733595 .0881089 .0511138 .0168188 .0346581 .0114750 .0846687 .0070307 .0146767	.00637P7 .1363074 .0611713 .1006461	.3020200 ,30000346 .2020200 ,30000346 .1553293 ,3253695 .1162103 ,1752607 .1269981	.4483891 .37836 8 .3098083 .3494463
51 53 51	.0017558 .0009688 .0005193 .0008707	.0041987 .0091642 .0084866 .0035663 .0013669 .0038886 .0007488 .001889	.0184933 .0346088 .0117569 .088663 .0079733 .0148637	.0603833 .0984898 .0418016 .0710875 .0898156 .0499564 .0183479 .0348381 .0116787 .0888607	1507800 1138476 008869 089107
56 57 56 59	.0000676 .0000384 .0000151 .0000068	.0002066 .0003744 .0001041 .0003038 .0000510 .0001563 .000043 .0000361	.0014618 .0034198 .0005101 .0019949 .0004370 .0011810 .0002875 .0006168	.0073994 .0148480 .0074694 .0094173 .0086816 .0088068 .0018844 .003486 .0008530 .0080399	.0876600 .0183978 .0118383 .0074161
61 63	,0000013	.0000031 .0000160 .0000031 .0000063 .0000009 .0000037 .0000004 .0000007	.0000682 .0001715 .0000891 .0000498 .0000132 .0000498 .0000040 .0000205	.0004646 .0011418 .0008465 .0006435 .0001870 .0003471 .0000638 .0001828 .0000312 .0009931	.008494 .0015344 .0008769 .0004010
66 67 68 69		.0000001 ,0000001	.0000013 ,0000043	.0000469 .0000463 .000031 .0000106 .0000014 .0000018 .0000018	.0001336
71 72 73 74 75			.0000001	.0000003 .0000009	.0000034
۱n	, 13	.34 .35	. 36 , 57	.30 ,39	. 40
3 1		1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000
6 1 7 1 9 1		1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0009000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000
11 1 12 1 13 1 14 1	,0000000 .000000 .000000 .000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000	1.000000 1.000000 1.000000
17 1 18 1	,0000000 ,000000 ,000000 ,000000 ,000000	1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000) 1,0000000 1.000000) 1,0000000 1,000000) 1,0000000 1,0000000	1,0000000 1,000000 1,0000000 1,000000 1,0000000 1,000000 1,0000000 1,000000 1,0000000 1,000000	1.0000000
2 2 2 3 8 4	. 499 49 6 . 999 99 6 . 999 99 6 . 999 96 01	.999999 1.000000 .999999 1.9999999 .999990 .999999 .999973 .999997	1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000
97 36 39	.9999589 .9998938 .9997708 .9995263	.9996829 .999984 .9996598 .999985 .99904 .999685 .999047 .999683		.9999998 .999998 .9999998 .999998 .999998 .999998 .9999914 .999971	1.0000000
3.3	.9982136 .9967383 .9942471 .9902411 .9640315	. 991995 . 999657 . 9964739 . 999320 . 9978007 . 998701 . 9950541 . 9967410 . 9915740 . 995768		,9999799 .999989 ,9999346 .9999834 ,9999036 .999939 ,9997977 .999939 ,9998985 .9946380	. 9 9 9 9 7 6 . 9 9 9 9 6 3 . 9 9 9 8 6 7 . 9 9 9 8 7 3 8
37 38	.9747689 .9614685 .9430408 .9184471 .8867661	.9861444 ,992746: .9774863 ,988014: .9661734 ,980849: .9496787 ,970849: .9474550 ,935665:	0 .9937798 .9949430 0 .9096651 .7946035 0 .903454	.9993808 .9996430 .9965493 .9993480 .9973938 .997618 .9954728 .9976189	.9998618
43	.6473686 .6000339 .7450684 .6633979	.0985475 .935649: .0622261 .709347: .0622261 .709347: .7663334 .706393:	\$.9199935 ,9497066 -0006541 ,9600306	.9874304 .993818 .9805087 .9893809 .9708800 .9831364 .988483 .9740847	. 99 09 1 7 6 . 99 09 1 7 6
47 48 49	.\$460423 .4744548 .4039357 .3366401 .8744075	.6429042 .730842 .5741460 .666433 .5033042 .601545 .4325965 .531768 .364,8065 .461821	.7584130 .0889528 0 .6989633 .7731391 0 .6881724 .7164565	.0110391 .9430474 .0709003 .9800467 .0393043 .0914079 .7987019 .0549484 .7300045 .0111601	, 98 98 9 8 0 , 98 9 7 9 7 8 , 98 9 7 9 7 8
5 2 5 3 5 4	.2186210 .1701324 .1298566 .0958285	.3000456 .393085 .3417939 .326390 .1903980 .265846 .144368 .211716 .1099804 .164758	5 .4001860 .6170085 5 .35380PT .4483013 6 .8704845 .3804363	.8487460 .6398884	7004007
58	.0486730 .0336001 .0825144	.0605603 .185821 .0575794 .098907 .0401330 .067868	5 .1416313 .8046686 7 .1063864 .1891611	.1018705 .3604168 .1061488 .366046	3704678

and the second of the second o

激发,这一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们

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				,	~			, , , , , ,
				P(c,n,p) = 2	$\sum_{r=0}^{\infty} {n \choose r} \gamma^r (1-p)$	r. - 1'		n = 140
76	. 3 3	.34	. 35	. 36	. 37	.56	. 39	. 40
€ 0	.0093520	.0180630	.0327205	.0557679	.0837047	.1365892	.1974613	.2718434
61 63 64 65	.0057954 .0034981 .0020563 .0011771	.0116589 .0073322 .0044922 .0026808 .0015381	.0219718 .0143812 .0091733 .0057014 .0034521	.0389119 .0364771 .0175646 .0113570	.0649558 .0458935 .0316285 .0312559	.1025046 .0751071 .0537109 .0374717	.1533580 .1163781 .0862525 .0624060 .0440630	.2181517 .1712082 .1313514 .0964173 .0720174
66 67 68 69 70	.0003560 .0001881 .0000967 .0000484	.0008819 .0004860 .0002608 .0001352	.0020360 .0011695 .0005542 .0003563	.0043946 .0026287 .0015315 .0008691	.0088937 .0055346 .0033559 .0019622 .0011404	.0169223 .0109466 .0069014 .0042398 .0025376	.0303509 .0203806 .0173539 .0085255 .0053043	.0514390 .0358493 .0243703 .0161550
71 72 73 74 75	.0000112 .0000052 .0000033 .0000010	.0000343 .0000165 .0000077 .0000035	.0000975 .0006490 .0000240 .0000114 .0000053	.0002583 .0001353 .0000690 .0000342	.0006389 .0003485 .0301851 .0000957	.0014794 .0008400 .0004644 .0002500	.0032155 .0018988 .0010920 .0006116	.0065755 .0040355 .0024127 .0014050
76 77 78 79	.0000002	.0000007	.0000024 .0000010 .0000004 .0000002	.0000078 .0000035 .0000016 .0000007	.0000236 .0000112 .0000052 .6000023	.0000668 .0000331 .0000160 .0000075	.0001770 .0000914 .0000459 .0000225	.0004398 .0002354 .0001236 .0000629
81 83 84 85				.0000001	.0000004	.0000015 .0000007 .0000003 .0000001	.0000049 .0000028 .0000010 .0000004 .0000003	.0000150 .0000670 .0000032 .0000014
86 87							, 2000001	.0000003
%	.41	.42	. 43	. 4 4	. 45	. 46	. 47	. 4 B
1 2 3 4 5	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000c00 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14	2.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,000000 1,000000	1.0000000	1.0000000 1,0600000 1,0600000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000 1.9999997	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000'00 1,000'0 1,000'0 1,000'0	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1,0000000 1.0000000 1.0000000
31 33 33 34 35	. 9997993 . 9999980 . 9999952 . 9999889 . 9999749	.9999999 .9999994 .9999964 .9999961	.9999999 .9999996 .9999995 .9999987	1.0000000 .9999999 .999998 .9999996	1.0000000 1.0000000 1.0000000 .9099999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
36 37 38 39 40	.0993455 .9998860 .9997698 .9995508	.0999796 .9999557 .9999069 .9998113	.9999928 .9999836 .9999642 .9995245	.9990975 .9999942 .9999869 .5999712 .9999391	.9999992 .9999981 .9999754 .9999896	.9999994 .9999994 .9999985 .9999564 .9999910	.9999999 .9999998 .9999995 .999978	1,0000000 ,999999 ,9999999 ,9999996
41 43 43 44 45	.9984546 .9972711 .9953326 .9922623 .9875588	. 9 9 9 2 9 6 6 . 9 9 6 7 1 3 6 . 9 9 7 7 1 4 6 . 9 9 6 0 6 6 4 . 9 9 3 4 3 5 0	.9996970 .9994325 .9989345 .9980954 .9966998	.9998754 .9997532 .9995270 .9991220 .9984203	.9994512 .9998997 .9998002 .9996140 .9952004	.9979819 .9999610 .9999190 .9996193	.999936 .9999858 .9999694 .9999363	.9999976 .9999950 .9999809 .9999760
46 47 48 49 50	.9805859 .9705787 .9566705 .9379444 .9135118	.9093698 .9852904 .9744857 .9621326 .9453372	.9944537 .9909549 .9856756 .9779593	.9972443 .9953359 .9923370 .9877718 .9810371	.9986967 .9977103 .9960963 .9935377 .9896072	.9994136 .9989305 .9981074 .9967490 .9945763	.9997492 .9595050 .9991274 .9984442 .9973068	.9998981 .9997995 .9996176 .9998985
51 53 53 54 55	.8826108 .8447162 .7996453 .7476416	.9832020 .8949156 .8598578 .8177063 .7685296	.9520242 .9320474 .9062542 .8739465 .8346798	. 9714064 . 9580530 . 9400956 . 9166607 . 8870132	.9837543 .9753037 .9634699 .9473937 .9262024	.912079 .9861442 .9787615 .9683194 .9539864	.9954710 .9985982 .9882378 .9818175 .9726446	,2977818 ,9968388 ,9938004 ,9960641
56 57 58 59 60	.6261545 .5594243 .4910869 .4231289	.7128473 .6516448 .5863326 .5186517 .4505357	.7863613 .7353244 .6763618 .6127085	.6505792 .8071281 .7568162 .7002463 .6384715	. 8990915 . 8654230 . 8248275 . 7773964 . 7233471	.9348997 .9103182 .8792340 .9414633 .7967456	.9599256 .9488054 .9204317 .8980389 .8570450	.9764875 .9658506 .9499647 .9897786
61 62 63 64	.2959198 .8398032 .1901143 .1473634	.3839464 .3207077 .2623570 .2106431	.4780033 .4107576 .3461301 .2857484	.5727460 .5054256 .4378274 .3720686	.663547 .599487 .5327043 .4650536	.7453201 .6678305 .6255091 .5597403	.8151513 .7664887 .7113748 .6504£93	.8715870 .8385976 .7865434 .7340127

A	MCP 706-10	9		$F(c_in.p) = \sum_{i=1}^{n}$	(n; p ^r (1-p) ⁿ⁻¹	r		n = 140
	,41	. 4 2	. 43	, 44	.45	. 46	. 47	. 40
65 65	.1116207	.1644656	. 2 3 0 9 5 3 7	.3099060	. 3984 599	.4923349	.5064384	,6756735
66 67 68 69	.0825792 .0596458 .0400440 .0289128 .0193910	,1258759 ,0941311 .0687337 .0489803 .9340617	.1626221 .1411894 .1066676 .0787100 .0567021	.2527984 .2016095 .1575611 .1202381 .0896379	,3347535 ,2755224 ,2219973 ,1749840 ,1348462	.4251983 .3602092 .2990642 .2431477 .1534442	.5195705 .4521663 .3861873 .3233564 .2652160	,6127085 .6466613 .4793250 .4188980 .3423260
71 73 73 74 75	.0126796 .0080815 .0050193 .0030371 .0017900	.0231042 .0152812 .0098524 .0061904 .0037695	.0393625 .0373379 .0182832 .0119203 .0075742	.0652515 .0463605 .032136! .0217253	.1015370 .0746678 .0536000 .0375433 .0356467	.1504994 .1144319 .9849880 .0616841 .0436048	.2129809 .1671992 .1283129 .0962455	.2881393 .2333840 .1849403 .1432846 .1084703
76 78 79 80	.0010273 .0005740 .0003129 .0001652 .0000851	.0022595 .0013119 .0007416 .0004081	.0046891 .0028276 .0016634 .0009492 .0005282	.0091983 .0057571 .0035098 .0020837	.0170846 .0110918 .0070164 .0043232	.0300959 .0302543 .0132862 .0084919 .0052867	.0503631 .0381099 .0238678 .0150145	.0801904 .0578648 .0407347 .0879637
81 83 84 85	.0000426 .0000208 .0000098 .0000045	.0001138 .0000577 .0000284 .0000136 .000063	.0002860 .0001506 .0000772 .0000384	.0006774 .0003707 .0001974 .0001022 .0000514	.0015150 .0006612 .0004762 .0002562	.0032048 .0018911 .0010859 .0006066	.0064806 .0039313 .0083430 .0013867 .0007665	.0181979 .0077474 .0047901 .0026836 .0016877
80 87 88 89 90	.0000009	.0000029 .0000013 .0000005 .0000002	.0000088 .0000040 .0000018 .0000608	.0000252 .0000120 .0000055 .0000025	.0000681 .0000337 .0000162 .0000075	.0001741 .0000894 .0000446 .0006316 .0000102	.0004304 .0002342 .0001163 .0000505	.0009411 .0005381 .0003864 .0001497 .0000760
91 93 93 94 95			.0000001 .0000001	.0000005	.0000015 .0000006 .0000003	.0000046 .0000021 .0007009 .0000004	.0000136	.0000376 .0000179 .000003 .0000038 .0000016
95 97 98						.0000001	.0000000	.0000007 .0000003 .0000001
*	.49	.50						
1 2	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0060000 1.0000000 1.0000000						
11 12 13 14 15	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000						
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
21 22 23 24 25	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
26 27 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000	1,6000000						
31 32 33 34 35	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
36 37 38 39 40	1.0000000 1.0000000 1.0000000 .999999 .9999997	1.0000000						
41 42 43 44 45	.9999993 .9999984 .9999968 .9999914 .9999813	.999998 .9999995 .999996 .9999971 .9999934						
46 47 48 49	.9999607 .9999197 .9998409 .4996942 .9994297	.9999656 .9999695 .9999378 .9998746						
51 53 54 55	.9989671 .9981807 .9968989 .9948353	.9998434 .9991466 .9988334 .9974487 .9967217						
5 č 5 7 5 8 5 9	. 9868633 . 9798873 . 9700071 . 9564286	.9930213 .9889225 .9820839 .9748382						

P(e,n,p)	-	Σ	(<u>n</u>)	p ^r	(1-p) ⁿ⁻¹
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n	-	140

36	.49	.50
	.9368638	.9682846
61 68 63 64 65	.9147558 .6651067 .6486145 .8056417 .7557360	
66 67 68 69	.6996730 .6384634 .5735099 .5065149 .4393485	.5334566
71 72 73 74 75	.3736943 .3118926 .2548045 .2037119	
76 77 78 79		.1762919 .1359210 .1023650 .0752638 .0539938
81 83 84 85	.0230148 .0144917 .0092910	.0377754 .0357618 .0171178 .0110775 .0069787
86 67 88 89	.0020819 .0011965 .0006685 .0003689	.0042783 .0025513 .0014794 .0008338
91 92 93 94 95	.0000980 .0000487 .0000235 .0000110	0000305
96 97 98 99	.0000004	0000013
1 01		.0000001

AM	ICP 706-109)	$P(o,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$	∍) ^{n-r}	n = 141
\$6	,01	.03 80,	.64 .05	.06 .07	. 06
3 4 5	.7575834 .4123233 .1682000 .0539470 .0141316	.9420736 .986360 .7753874 .926876 .5372640 .798103 .3121091 .613570 .1535662 .416672	.9702471 .9939131 .9240896 .9741506 .8193601 .9259564	l .9963743 .9995821 B .9918572 .9975701 L .9725038 .9905531	.9990961 .9993113 .9969588
6 7 8 9	.0031170 .0005809 .0090974 .0000143	.0649166 .249815 .0239087 .1328444 .0077685 .063075 .0022512 .026931 .010412	.3348843 .5617087 .8045169 .4088969 .1135314 .2741813	7 .74775 91 .8706377 9 .6151234 .7775607 3 .4733375 .6602317	.9398511 .8841835 .8931084
11 12 11 14 15	.0000002	.0001300 .003668 .0000301 .001184 .0000060 .00035 .00000011 .000097	7 .0114032 .0509820 5 .0045035 .0249668 1 .0016500 .0113799	0 .1412546 .8638081 6 .0620234 .1690275 9 .0445071 .1162361	.4554704 .3366093
16 17 18 19 20		.000005	5 .000053& .0007208 5 .0000150 .0002535	8 .0048334 .0200718 5 .0020421 .0098666 1 .0008146 .0046056	.0566207
21 22 33 24 25			.0000002 .0000078 .0000001 .000003 .000000	2 .0000373 .0003385 6 .0000121 .000128	.0019391 .0008484 .0003490
26 27 28 39				.0000003 .0000054 .0000001 .0000016 .0000001	.0000189
31 32					.0000001
4	.09	.10 .11	.12 .13	.14 .15	. 16
1 2 4 5	.9999983 .9999749 .9998129 .9990705	.9999996 .999999 .9999941 .999998 .999951 .999987 .9997294 .999924 .9988797 .999655	7 .9999997 .9999999 5 .9999970 .9999999 5 .9999797 .9999940	9 1.0900000 1.0000000 3 9999998 1.0000000	1.0000000
6 9 10	,9896726 .9742835 .9449309 .8963054 .8252374	.9962929 .998743 .9897780 .995190 .9758176 .990102 .9498356 .977501 .9071730 .954484	0 .9986594 .9995520 9 .9961971 .998520 1 .9905728 .996286	4 .9998575 .9999567 0 .9995248 .999844; 4 .9986175 .9995116	.9999874 .9999512 .9998357
11 12 13 14 15	.7324585 .6231818 .5060990 .3911938 .2872921	.8446P32 .916933 .761807P .861662 .6621466 .78765 .5522637 .69682 .4406367 .594327	2	9 ,7826523 .9923789 5 .9666169 .9842619 9 .9407136 .9700404	.9960393 .9930136 .9857826
16 17 18 19 20	.2002887 .1325265 .0832488 .0496751 .0281793	.3356246 .486999 .2437391 .382534 .1686691 .287590 .1112082 .206766 .6698767 .142091	9 ,5302772 .6675530 8 .4276347 .5705433 9 .3312129 .470683	6 .7000993 .865835; 3 .6993577 .803448; 1 .6079131 .728336;	9884192 0 .0797546 0 .0837719
21 22 23 24 25	.0152110 .0078208 .0038342 .0017942 .0008022	.041863\ .093331 .023928\ .058606 .0130590 .035196 .0068103 .02026 .0033967 .011129	3 ,1196597 .210229 4 ,0782812 .148442 4 ,0790873 .100674	2 .3260843 .4562294 5 .2463799 .3658204 4 .1792476 .2832731	.5065032 8 .4950446 9 .4049115
26 27 26 29 30	.0003430 .0001404 .0000551 .0000207	001(217 .005867 .000"417 .002966 .0003253 .001438 .0001369 .000670	0 .0094231 .024677 6 .0050092 .014264 0 .0025886 .007930	8 .0548479 .105929° 9 .0342328 .0709250 0 .0205693 .0457740	7 .1813101 0 .1294322 6 .0892003
31 33 34 35	.0000026 .0000009 .0000003	.0000215 .000129 .0000080 .000053 .0000029 .000031 .000000 .0000003	4 .0002700 .001083 2 .0001183 .000517 2 .0000495 .000238	0 .0035645 .0098873 5 .0018464 .005520 4 .0009225 .0029743	0 236243
36 37 38 39 40		.0000001 .0000001 .000000	4 .0000030 .000018	8 .0000931 .000377 5 .0000404 .000177 9 .0000170 .000080	4 .0012860 1 .0006488 4 .0003166
41 42 43 44 45			.000000		0000302 0000130 0000054
46 47 48				.000000	.0000008 .0000003 .0000001
×	.17	.18 .19	. 20 . 21	. 22 . 23	. 94
1 2 3 4 5	1.0000000	1.0700000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	0 1.0000000 1.00000 0 1.0000000 1.00000 0 1.0000000 1.00000	0 1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.000000
6 7 8 9	.9999993 .9999965 .9999853	.999998 1.000000 .999999 .999999 .9999958 .999998 .9999838 .999995	0 1.0000000 1.000000 8 .9999999 1.000000 8 .99999997 .999999	0 1.0000000 1.000000 0 1.0000000 1.000000 9 1.0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000

				F(c,n,p) =	$\sum_{r=0}^{n} {n \choose r} p^r (1-p)^r$	1- r		n = 141
X	.17	.18	. 19	. 20	. 81	, 22	. 23	. 24
10	.9998317	.9999448	,9999627	.9999948	,9999985	,9999996		1.0000000
11 12 13 14 15	.9995196 .9967583 .9970690 .9936356 .9873062	.9998318 .9995365 .9988342 .9973045 .9942345	.9999438 .9998352 .9995592 .9969169 .9975393	.9999830 .9999440 .9998412 .9995860 .9990028	.9999945 .9999818 .9999454 .9938492 .9936155	.9999984 .9999943 .9999820 .9999476 .9998587	.9999995 .9994983 .9999943 .9999626	,9999999 .9999995 .9999963 .9999944 .9799833
16 17 18 19	.9760567 .9580730 .9309892 .8927746	.9885287 .9786653 .9627453 .9386710 .9044602	.9948034 .9897496 .9810330 .9669477 .9455589	.9977684 .9953381 .9908706 .9831766 .9707245	.9990895 .9979884 .9958362 .9918950 .9851129	.9996464 .9991746 .9981969 .9962967 .9925272	.9998690 .9996776 .9592373 .9983923 .9967197	.9999537 .9998799 .9997085 .9993358
21 22 23 24 25	.7787972 .7040653 .6206175 .5321652 .4430913	.8586511 .8007114 .7313380 .6525479 .5675124	.9149544 .6735907 .8206675 .7564361 .6823628	.9517350 .9243810 .8870802 .8388324 .7795279	.9741155 .9572714 .9326485 .8992585 .8553577	.9868579 .9771568 .9622321 .9404523 .9102491	.9936721 .9864269 .9798810 .9666736 .9472772	.9971059 .9944350 .9898344 .9823176 .9706468
26 27 26 29 30	.3577090 .2796860 .2116004 .1548600 .1095601	.4801539 .3945963 .3146073 .2431170	.6010445 .5159423 .4309179 .3497173 .2754995	.7101415 .6327491 .5503404 .4664602 .3647493	.8007429 .7359708 .6626354 .5832661 .5010559	.8703809 .8202115 .7599414 .6907302 .6146652	.9201624 .6940275 .8380549 .7821458 .7170729	.9533986 .9290975 .8964119 .8543874 .8026768
31 32 33 34 35	.0749312 .0495176 .0316317 .0195315	.1316566 .0924689 .0627479 .0411986 .0361728	.2105054 .1559166 .1119002 .0777970	.3084858 .2402176 .1815497 .1331042 .0946327	.4194702 .3418155 .2708572 .2085544 .1559473	.5345694 .4536786 .3752509 .3021857 .2367246	.6445068 .5668948 .4872026 .4085774 .3339765	.7417127 .6727787 .5979490 .5198971 .4416034
36 37 39 40	.0067296 .0037568 .0020289 .0010602	.0160893 .0095719 .0055120 .0030729 .0016589	.0341648 .0215794 .0132018 .0078236	.0652296 .0435856 .0282301 .0177236 .0107867	.1131957 .0797340 .0544917 .0361276 .0232352	.1802793 .1334024 .0958815 .0669179 .0453428	.2658531 .2059379 .1551498 .1136306 .0808771	.3660177 .2957362 .2327529 .1703165 ,1339197
41 42 43 44 45	.0002626 .0001246 .0000572 .0000255 .0000110	.0008674 .0004393 .0002156 .0001026	.0024988 .0013472 .0007041 .0003568	.0063644 .0036409 .0020198 .0010867	.0144961 .0007735 .0051515 .0029349 .0016225	.0298253 .0190436 .0118032 .0071014 .0041477	.0559291 .0375717 .0245161 .0155376 .0095643	.0963618 .0679227 .0465398 .0309935
46 47 48 49 50	.0000046 .0000019 .0000007 .0000003	.0000312	.0000835 .0000386 .0000173 .0000675	.0002872 .0001411 .0000673 .0000311	.0008705 .0004533 .0002293 .0001185	.0023520 .0012949 .0006923 .0003595	.0057183 .0033308 .0018733 .0010366 .00C5466	.0126158 .0077104 .0045794 .0026431 .0014825
51 52 53 54 55		.0000002	.0000013 .0000005 .0000002	.0000061	.0000246 .0000112 .0000049 .0000021	.0000888 .0000195 .0000088	.0002627 .0001421 .0000694 .0000330	.0000082 .0004282 .0002205 .0001104 .0000537
56 57 58 59 60				.0000001	.0000003 .0000001 .0000001	.0000016	.0000068 .0000030 .0000013 .0000005	.0000254 .0000117 .0000052 .0000023
61 62 63							.000001	.0000004
76	.25	. 26	. 27	. 2 9	.29	. 30	.31	, 32
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
11 13 13 14 15	1.0000000 .9999999 .999995 .9999963	1.0000000	1.0000000 1.0000000 1.0000000 .999999 .9999995	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000		1.0000000 1.0000000 1.0000000 1.0000000
16 17 19 20	.9999843 .9999573 .9998909 .9997385 .9994096	.9999949 .9999855 .9999610 .9999018	.9999984 .9999953 .9999867 .9999647 .9999123	.9999995 .9999985 .9999956 .9999879 .9999684	.9999999 .9999996 .9999986 .9999960	1.0000000 .9999999 .9999996 .9999968	1.0000000 1.0000000 .999999 .9999996 .9999989	1.0000000 1.0000000 1.0000000 .999999 .9999997
21 22 23 24 25	.9987409 .9974565 .9951214 .5910940 .9044937	.9994783 .9988937 .9977734 .9957368 .9922187	.9997939 .9995415 .9990325 .9980583	.9999223 .9990166 .9995993 .9991577 .9983133	.9999720 .9999316 .9998417 .9996517 .9992701	.9999904 .9999754 .9999403 .9998626 .9996968	.9999968 .9999915 .9999785 .9999463	.9999990 .9999978 .9999986 .9999814
26 27 28 89 30	.9741971 .9586843 .9371438 .9076389 .8693164	.9864338 .9773655 .9637948 .9443820 .9178046	.9938204 .9881603 .9801889 .9681851 .9508653	.9967766 .9941102 .9896936 .9827010 .9721047	.9985406 .9972113 .9948987 .9910529 .9849381	.9993704 .9987423 .9975959 .9955984	.9997410 .9994594 .9989805 .9979349 .9968093	.9996963 .9997764 .9996379 .9996773
31 38 33 34 35	.8316263 .7647087 .6994843 .6876748 .5516413	.8629428 .8390845 .7861136 .7246396 .6360312	.9269974 .8953614 .8551393 .8060012 .7488709	.9567804 .9358983 .9066610 .8698761 .8244360	.9755986 .9619481 .9427823 .9169251 .8833773	.9869098 .9787075 .9666239 .9495184 .9862320	.9933151 .9886593 .9814688 .9707983 .9555704	.9967467 .9948463 .9908034 .9839162 .9745161
35 37 38	.4741595 .3981185 .3861763	.5623347 .5060972 .4300605	.6629939 .6119045 .5378863	.7704126 .7083826 .6402836	.8414863 .7911057 .7327087	.8957280 .8572214 .8103962	.9346849 .9069863 .6717101	.9609973 .9433688 .9178476

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				$P(e,n,p) = \sum_{r=0}^{n}$	(n) pr (1-p)n-1	r		n = 141
Ж	.33	. 34	. 15	.36	. 37	. 36	. 39	. 4 0
55	.0780559	.1223558	.1811939	. 2544198	. 3399717	.4339573	,5311827	.6860067
56 57 58 59 60	.0556147 .0386402 .0261727 .0172792 .0111171	.0905529 .0653929 .0460647 .0316444 .0211938	.1390594 .1042174 .0762403 .0544227 .0378959	.3021246 .1569499 .1190566 .0881867 .0637589	,2790560 ,2241145 ,1759966 ,1350688 ,1012541	.3672567 .3044750 .3470940 .1961595 .1522428	.4624337 .3949326 .3305764 .2703860 .2173894	.5592255 .4908543 .4228829 .3572554 .2957064
61 63 64 65	.0069691 .0042562 .0025321 .0014672 .0008280	.0138363 .0088033 .0054578 .0032967 .0019398	.0257338 .0170379 .0109961 .0069165	.0449800 .0309536 .0207731 .0135922 .0086694	.0741129 .0529466 .0369065 .0250937	.1154567 .0855181 .0618414 .0436444 .0300517	.1705582 .1308002 .0980015 .0717061	,2396284 ,1099856 ,1472681 ,1115829 ,0825773
66 67 68 70	.0004550 .0002435 .0001269 .0000644	.0011118 .0006206 .0003374 .0001786 .0000920	.0025316 .0014728 .0008346 .0004606	.0053691 .0032644 .0019265 .0011075	.0107559 .0067776 .0041621 .0024905	.0201826 .0132174 .0084386 .0052513 .0031845	.0356986 .0242739 .0160974 .0104086 .0065606	.0596703 .0420852 .0289619 .0194411 .0127260
71 73 74 75	.0000153 .0000071 .0000033 .0000014	.0000462 .0000226 .0000107 .0000050	.0001295 .0000660 .0000327 .0000158	.0003382 .0001796 .0000929 .0000467	.0008245 .0004560 .0002456 .0001288	.0018615 .0010830 .0006071 .0003314	.0040301 .0024123 .0014067 .0007990	.0061213 .0050515 .0030619 .0010061
76 77 78 79 80	.0000001	.0000010 .0000004 .0000002	.0000034 .0000015 .0000007 .0000003	.0000109 .0000051 .0000023 .0000010	.0000327 .0000158 .0000074 .0000034	.0000912 .0000459 .0000225 .0000107	.0002380 .0001248 .0000637 .0000316 .0000153	.0005626 .0003178 .0001667 .0000872
81 82 83 84 85				.0000002	.0000007	.0000022	.0000072 .0000033 .0000015 .0000006	.0000215 .0000102 .0000047 .0000021
86 87 8							.0000001	.0000004
λ.	.41	.42	. 43	.44	. 45	. 46	.47	. 48
10545	1.0000000 1.6000000 1.0000300	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1.0000000	1.0000200 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 13 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19 20	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
21 22 23 24 25	1.6000000 1.0000000 2.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
26 27 26 29 30	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
31 32 33 34 35	.9999994 .9999985 .9999964 .9999915	.9999998 ,9999995 .9999988 .9999971 .9999931	.9999999 .9999999 .9999996 .9999991	1.00000000 1.00000000 ,99999999 .99999997 .9999993	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
36 37 38 39 40	.9999576 .9999104 .9996174 .9996406 .9993160	.9999844 .9999657 .9999274 .9998515	.9999945 .949975 .9999725 .9999416 .9998799	.9999962 .9999957 .9999901 .9999781 .9999533	.99999986 .9999966 .9999922 .9999827	.9999996 .9999989 .9999974 .9999939	1.0000000000.99999999999999999999999999	1.0000000 1.0000000 .999999 .9999997
41 42 43 44 45	.9987405 .0977564 .9961274 .9955211 .9844672	.9944379 .9989594 .9981343 .9967588 .9945402	.9984562	.9999034 .9998070 .9996266 .9993002 .9987291	.9999629 .9999229 .9996450 .9996963	.9999864 .9999707 .9999388 .9990763 .9997577	.9999953 .9999894 .9999771 .9999518	.9999984 .9999964 .9999918 .9999628 .9999624
46 47 48 49 50	.9834448 .9746817 .9623739 .9456321 .9235292	.9910772 .9858430 .9781837 .9673209 .9523912	.9954177 .9924525 .9879457 .9812773 .9717296	.9977618 .9961756 .9916565 .9097805	.9989593 .9981542 .9968226 .9946090 .9913759	.9995399 .9991527 .9904860 .9973739 .9955758	.9998067 .9996304 .9993143 .9987653 .9978414	.9999989 .9998468 .9997049 .9994485 .9989991
51 58 53 54 55	.0953803 .0603529 .0101243 .7609631 .7132902	.9324987 .9067959 .8745821 .9354099 .7891838	.9584767 .9406374 .9173453 .8678388 .8515645	.9756439 .9639285 .9479969 .9269765 .9000616	.9863881 .9791065 .9687951 .9546280 .9357385	.9927574 .9964735 .9821575 .9731228 .)605807	.9963336 .2939484 .9902878 .9848351 .9769560	.9962339 .9969788 .9949705 .9918375 .9871747
5 6 5 7 5 8	.6520929 ,5867837 ,5191053	.7362339 .6773499 .6137637	.8082763 .7581303 .7017157	.0666102 .0262466 .7709534	.9112914 .8805739 .8430955	.9436805 .9215717 .8934867	.9689036 .9508519 .9309474	.9803371 .9766443 .9573019

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 $p(c,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$

Ж	.49	.50
	.9975249 .9958435 .9932109	9968434 9979647 9965853
57	.9892099 .9833065 .9748484 .9630791 .9471716	.9943715 .9909717 .9059023 .9785602 .9602314
61 62 63 64 65	9262839 8990355 8665988 8267965 7801848	9541154 9353712 9111851 8808565 8438935
66 67 68 69 70	7271438 .6684561 .6053571 .5393424 .4722600	.8001066 .7496854 .6932436 .6318218 .5668392
71 72 73 74 75	.4059669 .3422734 .2827777 .287473	,5000000 ,4331608 ,3681782 ,3067564
76 77 78 79	.1401016 .1059401 .0782334 .0563911 .0396557	.1998934 .1561065 .1191435 .0888149 .0646288
81 83 84 85	.0271944 .0181780 .0118393 .0075102	.0458846 .0317686 .0214398 .0140977 .0090281
86 87 88 89	.00278H0 .0016303 .0004272 .0005126	
91 92 93 94 95	0000171	0000332
96 97 98 99	.0000035 .0000016 .0000007 .0000003	.0000004
103		0000001

- 1	HMCP /U6-1	09		<u>_n</u>	_			
				$P(c,n,p) = \sum_{i=1}^{n}$	(n) pr (1-p)n-	r		n = 142
Ж	.01	.02	.03	.04	.05	.06	. 07	. • •
3 4 5	.7600075 .4157759 .1706412 .0550695 .0145297	.9438321 .7787811 .5420266 .3166034 .1567369	.9867692 .9886688 .8019668 .6191067	.9969625 .9769907 .9261984 .8235469	.9993133 .9941613 .9751369 .9863660	.9998472 .9984681 .9928894 .9736638	.999865 .9996089 .9977109 .9910443	.9999988 .9999038 .9993581 .9971436
6 7 8 9	.0033832 .0006142 .0001084 .0000151	.0666896 .0847888 .0080913 .0023615	.2548216 .1363537 .0651682 .0280160	.5039904 .3413737 .8097316 .1171708	.7185664 .5699361 .4165375	.8599365 .7548029 .6230803	.9373085 .0751257 .7040835 .6684463	.9743926 .9425066 .8884369 .8095489
10 11 12 13	.0000030	.0006205	.0109081 .0038710 .0012592 .0003775 .0001047	.0597488 .0279274 .0120168 .0047796 .0017641	.1746414 .1008464 .0532633 .0262676 .0120592	,3476206 ,2336730 ,1463940 ,0855773 ,0467560	.5366531 .4091315 .2919446 .1956628 .1231915	.7078466 .5088654 .4653768 .3481356 .8461858
15 16 17 18		. 0000002	.0000270	.0006064	.0051667	.0114909 .0051903 .0022095	.0789896 .0406467 .0213594 .0105995	.1644993 .1038654 .0680487 .0350849
19 20 31			:0000001	.0000044	.0000926	.0008883	.0049753	.0188024
23 23 24 25				.0000001	0000025	.0000417 .0000136 .0000042 .0000012	.0003744 .0001489 .0000520	.0081840 .0009301 .0003884 .0001549
26 27 26 29 30						.0000004	.0000060	.0000590 .0000815 .0000075 .0000085
31 32								.0000003
Ж	.09	. 10	. 11	. 1 2	.13	. 14	15	. 16
1 3 4 5	.9999985 .9999770 .9998275 .9991373	.9999997 .9999947 .9999554 .9997516 .9989647	.9999999 .9999988 .999988 .9999314 .9996849	1.0000000 .9999997 .9999973 .9999818	1.0000000 .9999999 .9999994 .9999953 .9999745	1.0000000 1.0000000 .999999 .999988 .9999931	1.0000000 1.0000000 1.0000000 .999997 .999998	1.0000000 1.0000000 1.0000000 .999999 .997776
6 7 8 9	.9000904 .9756686 .9475726 .9006817	.9965516 .9904295 .9772136 .9524338	.2988440 .9964710 .9907725 .9788873	.9996321 .9987718 .9964926 .9912478 .9605992	.2998833 .9995944 .9987412 .9965898	.9999575 .9998734 .9995714 .9987446	.9999909 .999616 .9996610 .9995615	. 9999978 . 9999889 . 9999569 . 9996541
11 12 13 14 15	.7408086 .6330164 .5166364 .4015353 .2966433	.8508603 .7700873 .6721127 .5632520	.9210642 .8677421 .7957971 .7068764	.9612866 .9296841 .0626395 .8184878 .7378816	.9822909 .9652341 .9374107 .8958355	.9924015 .9839252 .9686619 .9443401 .9075574	.9969272 .9930153 .9654793 .9721604 .9505556	.9988841 .9971389 .9936857 .9049394
16 17 18 19	.2061191 .1366251 .0876838	.3461258 .2529276 .1761761 .1169543 .0740098	.4988052 .3940259 .2980418 .2156584	.6440853 .5425614 .4399518	.7656028 .6790381 .5831546 .4836649	.8564609 .7904364 .7107735 .6207153	,9179916 .8723778 .8187168 .7396029	.9561310 .9278938 .8665811 .8387891
30 31 23 33 34	.0301139 .0163781 .0064860 .0041930 .0019778	.0446644 .0257219 .0141459	.1493060 .0986947 .0624261 .0377715 .0218731	. 2563084 . 1837873 .1263355 .0832466 .0525905	.3866429 .2974830 .290841 .1564748 .1068843	.5250354 .4292442 .3386510 .2575385 .1686461	.6553974 .5640097 .4703181 .3793821 .8956558	.7657853 .6873654 .6005878 .5094780 .4193380
25 26 27 29	.000 89 15 .000 3 84 4 .000 1587 .000 6 6 8 8 .000 0 2 3 8	.0017992 .0017992 .0003669 .0001557	.0121302 .0064464 .003285; .0016066 .0007545	.0316628 .0185217 .0103351 .0055389 .0028527	.0701486 .0440398 .0366047 .0156166 .0067535	.1330363 .0903107 .0590103 .0371169	. 8283954 . 1613737 .1129154 .0761757 .0495478	.3340067 .8578946 .1915413 .1377326 .0956374
30 31 32 33	.0000087 .0000030 .0000003 .0000003	.0000635 .0000349 .000094 .0000034	.0003405 .0001478 .0000617 .0000248	.0014128 .0006732 .0003088 .0001365	.0047810 .0024514 .0012261 .0005910 .0008747	.0131157 .007372; .0039944 .0020869	.0310746 .0167958 .0109678 .0061751 .0033361	.0441170 .0415936 .0859415 .0154598 .0091308
35 36 37 38 39		.0000004	.0000036	.0000239 .0000095 .0000036 .000005	.0001232 .0000533 .0000823 .0000090	.0005117 .0009403 .0001090 .0000478	.0017614 .0008929 .0004374 .0008078	.0031448 .0020011 .0014746 .0007807
40 41 42 43				.0000001	.0000013	.0000063	.0000487	.0001768 .0000813 .0000363 .0000187
4 4 5 4 6 4 7 4 8 4 9						.0000001	.0000004	.000066 .0000087 .0000011 .000004 .000001
×	.17	.18	. 19	. 20	. 21	. ?#	. 0 3	. 84
12345	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000
6 7 6	.9999994				1.0000000		1.0000000	1.0000000

							1 11 101	
				$F_{i}(v^{*}u^{*}b) = \sum_{j=1}^{j=1}$	(a) pr (1-r)**	r		n • 142
Ж	. 1 7	. 10	. 19	. 20	. 9 1	. 22	. 25	, 24
10	.9999537	.9999859	.9999959 .9999650	.9999989 .9999955	. 99999997	.9999999	1,0000000	1.0000000
11 13 13 14 15	.9995787 .9988877 .9973563 .9948193	.9998531 .9995897 .9989606 .9975799 .9947871	.9999512 .9994558 .9996116 .9990389	.9999846 .9999516 .9998618 .9996371 .9991195	.9999953 .9999045 .9999530 .9998694	.9999966 .9999952 .9999647 .9999551 .9996763	, 9999996 , 9999986 , 9999953 , 9999853 , 9999578	.99999996 .9999996 .9999986 .9999954
16 17 18 19 20	,9779581 ,9611302 ,9355938 ,6993710 ,6507163	.9895557 .9804407 .9656107 .9430044 .9106182	.9753332 .9907098 .902(891 .9696339 .9496327	.9980153 .9958241 .9917641 .9847154	.9992000 .9982195 .9962882 .9937237 .9865371	.9996931 .9992786 .9984120 .9967148	.9990677 .9997217 .9993540 .9985912 .9971044	,9999608 ,9998976 ,9997497 ,9994852 ,9987567
81 83 85	.7895595 .7167864 .6348070 .5472031 .4583330	. 666966 . 6111406 . 7438253 . 6667302 . 5828108	.9207693 .8814498 .8307239 .7686417 .6964371	.9555329 .9298518 .8945464 .8484920 .7913880	.9764250 .9608087 .2379773 .9063124 .8645769	.9081711 .9792910 .9655155 .9452438 .9168930	.9943730 .9896333 .9818465 ,9497413 .9517384	.9974588 .9950760 .9909305 .9641216 .9734478
26 27 20 29 30	.3723240 .2929499 .2231915 .1645093 .1173611	.4958784 .4099983 .3290056 .2559853 .1989753	.6164950 .5321117 .4470725 .3651454 .2096000	.7340188 .6482275 .5668281 .4832368 .4010915	.0122120 .7495730 .6700359 .5999336 .5183201	.8791 %19 .8312487 .7732000 .7059567 .6313995	.9263968 .0923385 .8466886 .7950049 .7380397	.9575382 .9349296 .9042564 .6644733 .6150673
31 32 33 34 35	.0808098 .0538363 .0346723 .0215885 .0129974	.1408768 .0995587 .0680977 .0450775	.2226543 .1662865 .1208633 .0842766 .0578146	.3237385 .3538712 .1932833 .1427933 .1023870	. 4366032 . 3581230 . 2857385 . 2213380 . 1669940	.5521905 .4714746 .3925050 .3182600 .8511260	.6611970 .5847451 .5055317 .4266612 .3511347	.7563440 .6093826 .6159061 .5366895 .4603979
36 37 39 40	.0075676 .0042692 .0033226 .0012249 .0006254	.0179044 .0107451 .0062428 .0035119	.0376270 .0239707 .0147936 .0008454	.0711102 .0479144 .0313013 .0198249 .0121741	.1821735 .0867609 .0527926 .0329041 .0359426	.1926973 .1437154 .1041361 .0732899 .0500893	.8815215 .8197184 .1660311 .1831800 .0884104	.3641543 .3126053 .2478689 .1913137
41 43 43 44 45	.0003092 .0001400 .0000607 .0000309 .0000135	.0010098 .0005164 .0003559 .0001229	.0028775 .0015660 .0008263 .0004227	.0072469 .0041856 .0023440 .0012733	.0163313 .0099758 .0059121 .0034004 .0018981	.0332391 .0214156 .0133961 .0001358 .0047978	.0616671 .0417939 .0275:89 .0176027 .0109382	.1051357 .0747481 .0516717 .0347246 .0286832
46 47 48 49 50	,0000057 ,0000003 ,0000009 ,0000004	.0000359 .0000113 .0000048 .0000020	.0001010 .0000472 .0000214 .0000074	.0003432 .0001703 .0000020 .0000384	.0010284 .0005409 .0003762 .0001370	.0027470	.0066029	0144021 0088677 0053308 0031078
51 53 53 54 55		.0000003	.0000017 .0000007 .0000003 .0000001	.0000077	.0000309 .0000140 .0000062 .0000087	.0001091 .0000525 .0000345 .0000111	.0003434 .0001745 .0000861 .0000413	.0009700 .0005194 .0002704 .0001365
56 57 58 59				1000001	.0000004 .0000002 .0000001	.0000021	.0000088 .0000039 .0000017 .0000007	.0000328 .0000150 .0000068 .0000030
61 62 63							.0000001	.0000005
76		. 26	. 27	, 2 9	. 29	. 30	. 31	. 32
1 2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1,0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 7 8 9	1 0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	1.0000000 .494999 .4949966 .9949986 .9999956	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	.9999869 .9999640 .9999075 .9997766	,999956 ,9999879 ,9999673 ,9999172 ,9998021	.9999987 .5999961 .9999890 .9999707 .9999264	.9990995	.9999996 .9999989 .9999968	1.000000000,9999999999999999999999999999	1.0000000 .999999 .999999 .9999991	1.0000000 1.0000000 1.000000 .999999 .999997
21 22 83 24 25	.9989081 .9977776 .9557053 .9921009 .9361438	.9995533 .9993457 .9980447 .9962463	.9998258 .9996097 .9991699 .9983213	.9999352 .9998478 .9996608 .9992814 .9985490	.9999770 .9999433 .9998678 .9997068 .9993808	.9999922 .9999799 .9999508 .9998859	.9999975 .9999938 .9999825 .9999376 .9999028	. 999999 . 9999978 . 9999941 . 9999850 . 9999637
2627	.9767712 .9627125 .9425789 .9150151 .8768971	.9879378 .9797832 .9673232 .9494293	.9940403 .9695265 .9603412 .9714261 .9555362	.9972069 .9948568 .9909304 .9846590 .9750717	.9987582 .9975968 .9955694 .9931682 .9667071	.9994689 .9969337 .9979398 .9961936 .9932570	.9997845 .9995467 .9990676 .9988404 .9967443	.9999164 .9996168 .9996149 .999847 .9965089
31 32 34 35	.8335488 .7789359 .7157897 .6456272 .5706497	. 8920069 . 8504876 . 7998860 . 7406229 . 6738694	.9334471 .9039031 .8659993 .8192685 .76385#1	.9610280 .9412965 .9146795 .8801759 .8371592	.9783053 .9659068 .9483404 .9244237 .8931061	.9865133 .9811688 .9702490 .9546500 .9332179	.9948184 .9901086 .9836978 .9741068 .9608911	.9978836 .9950464 .9914976 .9659861 .9775865
36 37	.4935299 .4171243	.6014973	.7006167 .6310987	.7855392	.8536347	.9040750	.9411387 .9155637	.9683840 .9482578

	AMCP	706	-1	09											r	le.	n,	p)	- ;	<u></u>	ť,	<u>'</u>)	pr	(1-	-p) ^r	n=r												เท	- :	142		
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40 41 43 43	.317 .165 .187 .009	946 426 348 991	1 3 4 7	. 1	44 89 43 05	1000	301	1		33	7224	0 3	04 95 34	:	4339	500	9 10 10 10 10 10 10 10 10 10 10 10 10 10	140	5 2 9 0 1 0			17	19 18 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		. 5	4 5 7 5 9 5	1	57 A 51 A 67 0 12 9		. 1	0	61	21 67771	0 1 3 8		61 75 69	2007	359	43 28 94	i L
45 46 47 48 49	.041	721 609 725 184	0 7 7 1	.0	5 0 3 5 3 5 1 5	75	24 0	5		0 B	9 6 3 6 3 9	5 6 7	32 37 63 63 65	:	1 0	0 :	2 0 5 1 5 0	5	96 95739			16 3	70 01104	2 .	50		. 8 . 1	3 5 4 0	7	061 200 306 392			6	0 0 3 1 1 6	75 95 33 84 44	2 3 4 7	:	56 49 42 50	13000	7470	6 J 7 9 5 4	
50 51 53 53 55 55	.004	479 396 765 467	3605	.00	0.5	41	155	4		0 1 0 0 0 0	274	3440	15 61 07 40 93 77		0000	100	5 1	2	79 79 79 79 79 79 79 79		. 6	3	38 44 01 27 27 79	000	75		0000	75	6407	374 389 5114 612 471			8	05	5 9 5 5 5 7 1	0 0 9 9	:	#3 163 107 107 107 107 107	0 6 6 1 3 0 4 9	3 8 5	878	
56 57 58 59 60	.000	106	4 1 0 5	. 0	000	100	173	3	: :	000	0000	6 6 4 3	03 53 49 54 54	,	000	0000	1	1 6	461 77 84			000	10 20 16 09	7073	8 4 1 0 0 0 8 9		.00.0	000	3 3 3 3	815 761 506 647			8 1 2 1 0 0 0	0 1 0 0 0 0 0 0 0 0	401	6 1 2 0	:	03001	66	2 4 3 6	54121	
61 63 64 65	, 0 0 0 , 0 0 0 , 0 0 0	001	4 2	.0	00	00	000	9		000	0	0	03 43 66 29	:	0	0	000	9 4	53 72 27 07		: 6	000	0100	7	3 1 1 8 5 3		:0	000) 3) 2) 1	731 926 075 060 635		: 8		0 5	60 99 53 97 55	1	:	000	17	5	2 6 8 3 4	i i
64 67 68 69				. 0	0 1	0.00	00:	1		00	0	00	05 09 01		. 0	0	000	000	3 8 0 9 0 4 0 3 0 1		:	0 0	000	0	36 16		.0	0	90	861 124 057 076		: 3	90	000	79 39 19	100	•	000	000	1 1 2 2 2 2 2	56	5 1 7
71 73 71 75 76																					. •	חכ	an	לו ו	01		. 0	0	٥٥	00:			90	000	000	3	:	000	0000		0 2 5	3
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6 7 8 9	1,000	1000 1000 1000	0	1.0		90	0 0 0 0	0 :	1:	000	00	0 0 0 0 0	000	1	. (90	0 0	00	000	1		000	000	00	0 0 0 0 0 0 0 0	1	. 0	0	0 0 0 0 0 0	000	1		000	010		0	1.	000	0		000	8
11 13 13 14	1.000	1000 1000 1000	10	1.0	000	9 6 9 6 9 6	0 0 0 0 0 0	0 0	1 . 1 . 1 .	000	000	0 C 0 C 0 C	000	1	. 6	00	00	0 0 0 0	000	1	:	0 0		8	00 00 00 00 00	1	.0	0	00	000	1		00 00 00	000		000	1.1.1.	000	0	000	000	9
16 17 18 19	1.00	1000 1000 1000	96	1.6	000	0 0 0 0 0 0	00	0	1 . 1 . 3 .	000	90	000	000	1 1	. (000	0 0 0 0 0 0	000	1		000	000	00	00 00 00 00	1	. 6	000	00	000	1 1		000	0000		0	1.	000	0	000	0000	0
81 28 21 24 25	. 9 9	0 0 0 0	9 3 7 1 4 4)		90	9 0	99 99 99 99 95	1) 4 4	:	99	3 0	99	000 999 991 995	1		99	9	0 0 9 9 9 9	99	1		000	000	0000		1 1		000	00	000	3 1	:	0 0 0 0	000		0	1:	000	000	000	0	0
26 27 28 30	000	9 9 2 9 9 9 4 9 9 6 7	9 3 5 0 4 4		9 9 9 9 9 9	99	994096 4096	6	:	96	99	91	963 909 962 910			9 9 9 9	9	9 6 9 6	6 6 6	• •	:	9 9 9 9 9 9	99	99	96 90 75 37 50				99	99 99 99 97	/ 3 9	:	99	9	999	9		99	•	9 S 9 S	9	9
31 33 33 34 35	. 99	754 577:	10			89 89 84	47 29 03 12 66	2 6	:	99	9 9 9 8	1	709 370 370 303 554			99	9	0 0 1 2 4 5 6	92	;	:	99	99	9 2 A 4 6 7	5 6 5 0 1 9 9 3 3 1			9	999	07 71 38 69 35	9	:	99999	9	995 996 971 945 893	14	:	91		9 9 9 9 9 8	1	6 9 4
36 37 30 39		9 N O 4 6 4 4 O O 6 9 O	4 4 2 1 6 d 3 7		0 i) 0 i) 0 i)	32 37 03	11 16 13 53	6 B	:	3,	9 1 8 5 7 7 6 5	5 4	153 174 571 570 514			99	5970	5464	1 1 7	·	:	9 9	96	8 4 2 1 5 7	82 95 99 51 31			999	9 0 0 2 6 8 4 5	80 16 01 21 66	4 7 9 8	:	9 9 9 9 9 9	999	7 0 1 5 7 1 1 0 1 5 0 1	5 2 3		9		6 4 3 2 7 3	8	3
42 44 45	. 78	040	9 8 0 6 6 4		11 H R 4 B 0 7 4	^ 0 7 3 0 6 6 7	51 67 12 63 63	6 9 2	•	0 : 8 :	9 6 2 6 2 6 2 9	4 1	1 0 3 9 5 9 5 7 3 5 5 2 7 0 c			95 93 90 87	5 9 7	3 6 6 3 7 9 0 8	10 5	5	:	9 1	7 4 6 1 4 3 2 0	0 1 0 9 4 3 1 0	91 68 09 63 72			9 7 9 6 9 5	5 5 7 5 6 1 0 4	60 69 61 59	7	:	9 A 9 A 9 7	0	4 2 3 5 7 6 9 3 7 0 1	3		9	3	165	4 6	• • •
46 47 48 49 50	. 11	157 059 140 603	07 47 62 23		6 P 5 5 4 1 4 1	13	7 A 3 S 9 3 7 4	7 2 6	:	5 5	1 1 7 6 0 1 0	7 2 3 5 5	\$21 432 829 534 100		:	7 8 7 3 6 7 6 0	944	5 (9)	169	5 5 5	:	8	5 3 0 6 5 7 9 9	3 1 9 n 4 6 4 0	69 59 73 12			9 0 8 6 8 2 7 7	93 74 67	73 51 97 10	9	:	91	7	759 953 993 993	1 5 6 6 9 6	•	9	3	6 0 4 9 1 8	3	4004
51 53 54	. 20	614 392 706	96		я в	21	8 1 0 6 4 4	1		3.	73	7	5 3 3 9 4 3 5 4 2			4 7	(,)		101	١.		5 (ńΑ	80	75 70		:	72 66 59	3 5 7 C	76 37 69	1 8 4		7 4	6	67. 59.	79		8	17	74	1	1

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			$F(\alpha,\nu,z) = \sum_{k=0}^{\infty}$	$\hat{\mathcal{C}}_{4}^{h} \hat{1}_{-\mathbf{F}} \hat{\mathbf{r}}^{p} + \hat{1}_{3} = \hat{1}^{h+1}$			n + Hr
70	, 33	.34 .38	, 36	. 37	. 30	. 34	. 40
₹ ?\$	1107031	.1771899 .8503931 .1356853 .1965076	. 3362756	,4308917 .		6246075	7126495 6513373
56 57 58 59 60	.0630803 .044841n .0308440 .0000141 :0131506	,1013659 .1538065 .0739473 .1164121 .0506363 .0800393 .0365473 .0830588 .0247476 .0436802	. 3307509 . 1737128 . 1336703 . 0992999 . 0725529	.1936000 . .1508181 . .1137656 .	3683301 2680988 2155146 1669312	. 4692456 . 4812560 . 3556755 . 8943268 . 8962940	.5859380 .5162029 .4500714 .3635064 .3803860
61 62 63 64 65	.0003379 .0051514 .0031010 .0011146	0163370 0299905 0105145 0200815 0065953 013160 0040315 0083444 0084018 0051764	.0517404 .0360031 .0844361 .0161774 .0104416	.0488413 .0394645	0468948 0708386 0505593	.1668224 .1463059 .1107930 .0819613 .0592076	. \$620596 . 2098427 . 1643635 . 1858626 . 0941796
66 67 69 70	.0005781 .0003133 .0001653 .000050 .0000435	.0013933 .0031293 .0007676 .0016437 .0004337 .0010579 .0003386 .0005915	.0065700	.0082495 .0051898 .0031090	0150648 0102545 0064684 0039698	.0417507 .0867895 .0122863 .0126878 .0186878	.0688331 .0491198 .0348118 .0238494 .0154120
71 73 74 75	. 000 0 0 0 7 . 000 0 0 9 A . 000 0 0 4 5 . 000 0 0 0 9	.0000618 .0001708 .0000106 .0000888 .0000107 .000088 .0000069 .0000217 .0000032 .0000104	.0001241	.0005983 .	0013864 0007879 0004368	.0050170 .0030433 .0017789 .0010360	.0099638 .0068194 .0038577 .0033096
76 77 70 79 80	,00000004 ,0000003 ,0000001	.000004 .0000046 .000000 .0000000 .000000 .0000000	.0000015	.0000220 .	0000631 0000314 0000158	.0003175 .0001669 .0000075 .0000441	.0007656 .0004837 .0004883 .0001198
81 83 83 84 85		,0000001	1000001	.0000000	0000015	.0000103 .0000048 .0000028 .0000010	.0000304 .0000147 .0000069 .0000038
86 87 88						1000000	.0000004
'n	.41	.43 .43	.44	. 45	. 46	. 47	. 46
100	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.000000 1.000000	1.0000000	1.00000000 1. 1.0000000 1.	00000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 0 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000	1.0000000	1.00000000 1. 1.0000000 1. 1.0000000 1.	0000000 1	.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000
11 12 13 14 15	1.0000000 1.0000000 1.000000 1.000000	1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000	1.00000000 1. 1.00000000 1. 1.0000000 1.	00000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 30	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.00000000 1. 1.0000000 1. 1.0000000 1.	0000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000
81 83 84 85	1.0000000 1.0000000 1.0000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000	1.0000000	1.00000000 1. 1.00000000 1. 1.0000000 1.	00000000 1	.0000000	1.0000000 1.0000000 1.000000 1.000000
96 97 96 99 30	1.0000000 1.0000000 1.000000 .99999 .99999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1,0000000 1. 1.0000000 1. 1.0000000 1.	0000000 1 0000000 1 0000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	. 9999996 . 9999973 . 9999935 . 9599851	.9999999 1.0000000 .999997 .999999 .999991 .999999 .9999978 .999999	1.0000000	1.0000000 1. 1.0000000 1. .999999 1. .9999998 1.	0000000 1 0000000 1 0000000 1	.0000000	1.0000000 1.0000000 1.0000000 1.000000
36 37 38 39 40	.9999670 .9999298 .9998556 .9997131 .8994491	.9994861 .999995 .999736 .999990 .999435 .999990 .9998834 .999954 .9997672 .999906	.9999968	.9999990 .9999975 .9999948	9999997 9999999 9999981	.0000000 .9999999 .9999996 .9999994	1,0000000 1,0000000 .999999 .999998 .999995
41 42 43 44 45	.9989767 .9981600 .9967953 .9945897 .9911411	.9995506 .9998122 .9991604 .999635 .9984808 .999314 .9973365 .998752 .9954720 .997797	.9998494 .9997060 .9994438 .9989804	.9999409 .9998800 .9997643 .9995518	9999779 9999535 9999051 9998183	.9999965 .9999998 .9999439 .9999637	.9999989 .9999974 .9999940 .9999868 .9999719
46 47 48 49 50	.9659222 .9782746 .9674195 .9524699 .9325873	.9925317 .9968282 .9880418 .993732 .9814409 .984866 .9718833 .984144 .9586617 .975835	- 9968735 - 9947649 - 9914860 - 9865436	.9974218 .9976491 .998666	9993308 9987927 9978855 9964929	.9996515 .9997138 .9994686 .9993833	.9999416 .9996633 .9997731 .9993716
51 52 53 54 55	.9068683 .8746141 .8353971 .7891192 .7361161	,9408536 .964175 .9175911 .948306 .8681119 .927360 .6518622 .900526 .8085988 .867162	.9690833 .9550068 .9362255	,9823839 ,9734352 .9610032 .9448366	9904441 9850629 9772786 9663500	.9970484 .9950696 .9920079 .9873978 .9806391	.9966038 .9975828 .9959345 .9933918 .9094985
56 57	.6771638 .6135605	.7564728 .9268914 .7080811 .7796935	.8613268	.982996 :	9514546	.9710982	.9036198 .9758968

	AMCP 706-	109		F(c,n,p) = \(\sum_{0}^{0} \)	(n) pr (1-p)n-r			n = 142
VI.	.41	. 4 9	. 43	. 4 4	. 45	. 4 6	. 47	. 40
% 5 € 5 €	.5460534 .4709103	.6404677 .5750835	.7859740 .6665630	.7997624 .749816,	0 3 9 9 6 0 8	.9064088 .8747763	9403088	.9637068
60	.4117059	.4401507	16087947	.6918987	.7705716 .7161329	10364159	.0530079	.9011077
61 63 64 65	.3470933 .8667348 .8319397 .1635854 .1431078	.3744191 .3129336 .2550516 .2039390	,4687218 ,4021905 ,3384368 ,2791083	. 5644573 . 4978968 . 4302925 . 3653054	. 6 5 6 7 5 6 5 . 5 9 9 9 5 7 6 . 5 2 5 7 6 3 6 . 4 5 0 6 0 6 3	7794466 6616418 6195868 5340016	.0107194 .7617949 .7065570 .5461463	0464575 6890036 7029893 7303409
66 67 68 69 70	.1075197 .0794780 .0573737 .0404319 .0878056	.1595339 .1220006 .0911790 .0665621 .0474444	,2253423 ,1780971 ,1374342 ,1039673 ,0767290	.3040318 .2478643 .1978047 .1544831 .1178676	. 3 9 8 6 7 4 0 . 3 9 9 7 3 6 6 . 2 7 1 3 2 5 3 . 2 1 8 6 1 4 6 . 1 7 8 3 6 2 6	.4870900 .4204536 .3561310 .2956978 .8404861	.8819014 .5184135 .4485384 .3831173 .3809041	.67 908 91 .60 9 3 5 6 4 .54 3 6 7 0 8 .47 6 7 9 6 3
71 78 73 74 75	.0186554 .0188072 .0077885 .0048441	.0330074 .0884055 .0148349 .095761	.0853002 .0389069 .0367118 .0178901	. C 6 7 9 1 4 5 . O 6 4 0 4 6 5 . O 4 5 5 5 7 0 . O 3 1 6 8 5 1 . O 3 1 4 1 6 2	. 1 3 20 96 0 . 1 0 0 1 5 4 2 . 0 7 3 7 3 5 6 . 0 5 3 9 0 9 1 . 0 3 7 1 9 6 7	12914300 11490698 11134700 10044054 10613133	.2633695 .8116896 .1663644 .1679101	.3466686 .2078065 .2389040 .1046366
76 77 76 79	.0017341 .0009977 .0005591 .0003050	.0036943 .0082106 .0012078 .001300	.0074404 .0046178 .0087926 .0016453	.0141470 .0091105 .0097186 .0094976	0 354667 0 170060 0 110786 0 070870	.0434788 .0300844 .0803049 .0133686 .0065717	.0705180 .0505911 .0353313 .0240887	.1088447 .0806691 .0583763 .04!2981
81 83 84 85	.000083R .0000484 .0000206 .000098	.0003167 .0001134 .0000577 .0000286	.0005273 .0008868 .0001518 .0000782	.0012093 .0006832 .0003757 .0002011	.0086177 .0013357 .0004771 .0004876	.0053578 .0032628 .0019343 .0011165	.0103637 .0065585 .0040350 .0084174	.0190526 .0124963 .0079736 .0049557
86 87 88 89	.0000080 .000009 .000009 .0000003	.0000065 .0000013 .0000013	.0000191 .0000090 .0000043 .0000019	.0000510 .0000861 .0000125	.0001308 .0000710 .0000353 .0000171	.0003498 .0001843 .000948 .0000474	.0008001 .0004416 .0003372 .0001836	.0017665 .0010123 .0005645 .0003060
91 98 93 94	•••••	.000001	.0000003	.0000012	.0000037 .000016 .000007 .000003	.0000110 .0000081 .0000013 .0000010	.0000310 .0000148 .000069 .000031	.0000026 .0000411 .0000199 .0000040
96 57 90 99						10000000	.0000004	.0000019 .0000000 .0000001 .0000001
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107.45	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
67 7 9	1.000000 1.000000 1.000000 1.000000	1.0000000 1.000000 1.000000 1.000000						
11 13 13 14 15	1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
16 17 18 19	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000						
21 22 24 25		1.0000000 1.0000000 1.0000000 1.0000000						
96 97 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
31 32 33 34 35	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
36 37 38 39	1.000000 1.000000 2.000000 .999999 ,999999	1.0000000						
41 48 43 44 45	.9999997 .999999 .999990 .9999955 .9999899	. + 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9						
46 47 48 49 80	.9999784 .9999550 .9999040 .9998217	.9999984 .9999838 .999984 .9998609						
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52	.9988741	.9995026
53	.9980355	.9990991
54	.9966674	.9984141
55	.9945009	.9972050
56	.9911704	.9954784
57	.9861992	.9926717
58	.9789929	.9884371
59	.9688461	.9822313
60	.9549663	.9733958
61	.9365189	.9611734
62	.9126932	.9447433
63	.8627866	.9832781
64	.8462997	.8960208
65	.8030271	.8623750
66 67 68 69 70	.7531364 .6972131 .6362654 .5716798	. # 23 \ 0 0 1 . 7 7 4 6 9 6 0 . 7 2 1 4 6 4 5 . 6 6 2 5 3 2 7 . 5 9 9 3 3 0 5
71	.4364505	.5334196
73	.3734832	.4665804
73	.3119306	.4006695
74	.255222	.3374673
75	.2044190	.2785355
76	.1501637	.2251040
77	.1226793	.1779999
76	.0918097	.1376250
79	.0670938	.1039792
80	.0478561	.0767219
61 63 83 84 85	.0333005 .0225960 .014 453 .00 5	.0552567 .0388266 .0266042 .0177687 .0115629
86 67 08 89	00021275 00012717 000715H	.0073283 .0045216 .0027150 .0015859
91 92 93 94 95	.0002083 .0001076 .0000540 .0000263	.0004974 .0002669 .0301391 .0000704
96	.0000057	.0000165
97	.0000025	.0000076
98	.0000011	.0000034
99	.0000005	.0000015
101	.0000001	.0000003

Al	MCP 706-10	9		$P(e,n,p) = \sum_{r=e}^{n} {n \choose r} p^{r}$, 1-p) ^{n-r}		n = 143
ж	,01	.02	. 03	,04 .05	. 06	. 07	. 08
25	.7624074 .4192182 .1730926 .0562451 .0149353	.9443675 .7820113 .5467605 .7211118 .1599342	.9871661 .9304060 .8057677 .63:5925 .4284750	.9970840 .9991 .9727096 .9944 .9283101 .9766 .8276529 .9303 .6808612 .8473	1379 .9985458 1910 .9926034 1066 .974777	.9999689 .9996339 .9976438 .9915109	.99 999 34 .99 991 09 .99 94 017 .99 7 3 2 0 6 .99 0 9 6 7 5
6 7 6 9	.0033352 .0006403 .0001075 .0000160	.0684906 .0255680 .0084241 .0084761	.2598543 .1399077 .0673038 .0291306 .0114214	.5108274 .724 .3478764 .576 .2149973 .424 .1208732 .287 .0620457 .1799	1725 .6309477 5981 .4903166	.9399182 .6794837 .7904565 .6765400 .5479245	.9756775 .9450575 .8939465 .8159187 .7154340
11 12 13 14 15	,0000003	.0001574 .0000346 .0000070 .000001j	.0040821 .0013376 .0004039 .0001129	.0292003 .1035 .0126532 .0556 .0050691 .0376 .0018848 .0121	5125 .1516308 5173 .0892263 7697 .0490872	.4162027 .3001470 .2024019 .1262645 .0764479	.5983543 .4752587 .2575151 .2543416 .1710343
16 17 18 19 20			.0000071 .0000016 .0000033	.0002112 .002: .0000641 .0001 .0000103 .000 .0000049 .000	0459 .0055683 0021 .0023684 1018 .0009676	0429065 0227095 0113527 0053690 0024059	.1087346 .0653957 .0372420 .0201050 .0103013
21 23 24 25				.0000003 .0000	0000 .0000465	.0010211 .0004135 .0001591 .0000563	.0050157 .0023237 .0010856 .0004318 .0001736
26 27 28 29 30					,0000004 .0000001	.0000068 .0000023 .0000007 .0000003	.0000667 .0000845 .0000845 .0000029 .0000009
51 32							.0000003
34	,09	. 1 0	. 11	.12 .1	3 .14	. 15	. 16
1 2 3 4 5	. 999 99 11 6 . 999 97 9 0 . 999 8 4 0 9 . 999 1 9 9 4 . 996 97 8 7	.9999997 .9999952 .9999543 .4497719	. 9009749 . 9079989 . 9079849 . 9099378	1.0000000 1.000 .9999990 .999 .9999976 .999 .9999172 .999	9999 1.0000000 9994 .9999999	1.0000000 1.0000000 1.0000000 .9999998	1.0000000 1.0000000 1.0000000 .9959999 .9959996
5 7 8 9	.9908731 .9769845 .9501012 .9049019 .8378478	.0967999 .0910417 .9785352 .9549118 .9155394	, 99893K5 . 9987320 . 99133993 . 9801947 . 9594221	.9996653 .999 .9486750 .999 .9467661 .996 .9918771 .996 .9018770 .992	6326 .9998857 8571 .9496135 8694 .9968603	.9999920 .9999660 .9998761 .9996064 .9988925	.9999979 .9999903 .9995621 .9998706 .9996093
11 12 13 14 15	.7489829 .6427177 .5271106 .4118944 .1060835	.8569183 .7781646 .6819102 .5741381 .4629447	. 9250190 .8736075 .8037111 .7146577 .6147489	.9636041 .983 .9334764 .967 .8882849 .941 .9261860 .901 .7475543 .846	4515 .9651119 0278 .9709707 8403 .9477731	.9972043 .9936021 .9866097 .9741752 .9537995	.9989422 .9974060 .9941874 .9880994 .9770823
16 17 10 10	.2160862 .1448796 .0922685 .0558455	.3566238 .2622474 .1636513 .1226765 .0763043	.5105536 .4055516 .3046000 .2247205 .1565158	.6553408 .775 .5547443 .690 .4522649 .595 .3544437 .496 .2666054 .399	2863 .7996798 6187 .7219263 5986 .613235	.9288768 .8792199 .8216660 .7505700 .6680282	.9591026 .9319073 .6930951 .6413454 .7764933
11 22 23 24 25	.0176143 .0091962 .0045793 .0021771	.0475990 .0276162 .0153035 .0681063 .0041078	.1042510 .0664156 .0404835 .0636220 .0132019	.1924898 .309 .1332297 .230 .0884173 .164 .0562692 .113 .0343501 .07*	1460 3 3341 7440 2668942 3315 1982911	.5777170 .4643718 .3930225 .3082148 .2333645	.6999126 6144722 .5942235 .4337890 .3476589
26 27 26 29 30	.0004300 .0001790 .0000714 .0000273	.0019911 .0009267 .0004132 .0001768 .000727	.0070719 .0036329 .0017913 .0000482 .0003861	.0201226 .047 .0113175 .029 .0061144 .017 .0031751 .009 .0015055 .005	0699 .0633924 0728 .0401837 6460 .0245314	.1705270 .1201841 .0016667 .0535414 .0338455	.26 95685 .20 20618 .1463420 .10 23727 .06 91610
31 32 33 34 35	,0000035 ,0000012 ,0000004 ,0000001	.0000287	.0001640	.0007619 .002 .0003525 .001 .0001571 .000 .0000675 .000	3054 .0044673 6736 .0033540 3150 .0011960	.0206376 .0121415 .0068939 .0037790	.0451221 .0284314 .0173043 .0101753 .0057821
36 37 38 39 40		.0000002	.0000015	.0000112 .000 .0070043 .000 .000016 .000 .0000006 .000 .0000002 .000	0263 ,UU01274 0107 .0000564 0042 .0000241	.0010232 .0005058 .0002417 .0001117	.0031760 .0016868 .0008665 .0004307 .0002072
41 42 43 44 45				.000001 .000	00000015	.0000216 .0000091 .0000037 .0000014	.0000965 .0000435 .0000190 .0000080
46 47 48 49						.0000002	.0000013 ,0000005 .0000002 .0000001
у		. 1 6	. 19	.20 ,2	1 . 22	. 2 3	. 24
2 3 4 5	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.000000	1.00000000 1.000 1.0000000 1.000 1.0000000 1.000 1.0000000 1.000	0000 1.0000000	1.0000000	1.0000000
й 7 В	,0000005 ,0997973 ,0997889	. 0 000000 . 0 00000 . 0 00000	1.0000000	1.0000000 1.000	0000 1.0000000 0000 1.0000000 9999 1.000000	1.0000000	1.000000

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AND THE PROPERTY OF THE PROPER

				II.				
				P(c,n,p) = \(\sum_{re} \)	("r) p" (1-p)"	r		n = 143
Ж	.17	, 16	. 19	.20	. 21	. 22	. 23	. 24
10	.9959594 .9998688	.9999878 .9999579	.9999965 .9999871	.9999990	9999797	.9999999 .9999997	1.0000000	1,0000000
11 12 13 14 15	.9996201 .9990042 .9976166 .9947526 .9893056	.9998701 .9996369 .9990739 .9978284 .9952898	.9999576 .9998739 .9996780 .9991477 .9980362	.9999868 .9999582 .9998797 .9996820 .9992230	.9990960 .9999668 .9999596 .9998870	.9999589 .9999960 .9999871 .9999617 .9998951	.9999997 .9999988 .9999960 .9999876 .2099641	.9999999 .9999997 .9999966 .9959961
16 17 18 19 20	.9797111 .9639900 .9399347 .9054459 .8589723	.9904974 .9820014 .9682802 .9470735	.9957940 .9915864 .9842130 .9721063	.9982361 .9962624 .9925761 .9861251 .9755150	.9998975 .9984255 .9966938 .9934714 .9878361	,9997358 ,9993697 ,9986027 ,9970882 ,9942779	.999033 .9997599 .9994385 .9987667	.999966H .9999126 .9997852 .9995031
21 22 23 24 25	.7999565 .7291578 .6487435 .5620949 .4733584	.8747666 .8211767 .7559420 .6806073	.9262514 .889225 .8403610 .7004371 .7101559	.9590693 .9349680 .9016027 .8576937 .8028074	.9765435 .9640481 .9427719 .9129620 .8733413	.982447 .9822447 .9695461 .9497036	.9950012 .9907234 .9936375 .9765024 .9558721	.9977698 .9956477 .9919315 .9857577
26 27 28 29 30	.3868457 .3064265 .2350505 .1744852 .1252933	.5115277 .4254567 .3435843 .2691269 .2043171	.6316840 .5481445 .4632300 .380"115 .3039543	.7374928 .6633058 .5631032 .4999534 .4175204	.8232036 .7527272 .6430587 .6163351 .5354509	.8874551 .8417874 .7859714 .207504 .478021	.9322269 .9001724 .8586819 .8073384 .7465217	.9613565 .9493556 .9116180 .6740212
31 32 33 34 35	.0870066 .0584217 .0577302 .0238128 .0144578	.1502545 .1069959 .0737607 .0492211 .0317935	.2355361 .1770360 .1290001 .0911141	.3392091 .2678447 .2054008 .1526913 .1104203	.4537637 .3746038 .3009550 .2351033 .1794699	. 1696165 .4698321 .4698723 .2345723 .2358955	.6774208 .6023290 5137508 .4448014 .3685058	.7704424 ,7054079 .6335277 .5571764
36 37 38 39 40	.0084907 .004H241 .0025-23 .0014115 .0007273	.0198795 .0120337 .0070532 .0040035	.0413406 .0265654 .0165372 .0099756	.0773536 .0525536 .0346238 .0221202 .0137043	.1315860 .0941976 .0654560 .0441439 .0288913	.203551A .1344914 .1128435 .0800760 .0151934	.2975325 .2339371 .1789951 .1372190	.4024546 .3297769 .2634053 .2049394 .1552316
41 42 43 14 45	.0003629 .0001754 .0000828 .0000373	.0011725 .0005052 .0003028 .0001469	.0033045 .0010152 .0009660 .0004291	.0082339 .0047983 .0027124 .0014875	.0103497 .0113100 .0057654 .0039279	.0369463 .0240168 .0141664 .0042931	,0678181 ,0463647 ,0308021 ,0198834 ,0124710	.1144189 .0820411 .0572100 .0387919
46 47 48 49 50	.0000070 .0000029 .0000012 .0000005	.0000140 .0000140 .000060 .0000025	.0001216 .0000574 .0000573 .0000117	.0004098 .0002049 .0000997 .0000471	.0012110 .0006433 .0003318 .0001562 .0000909	0011982	.0076000 .0045003 .0025894 .0014479 .0007868	.0163896 .0102112 .0061845 .0036413
51 52 53 54 55	. 000001	.0000004	.0000001	.0000046 .0000042 .0000018 .0000007	.0000302 .0000176 .0000078 .0000034	.2001336 .0008650 .0000307 .0600141	.0004155 .0062133 .0001065 .0000516	.0011599 .0006276 .0003301 .0001680
56 57 58 59 60					.00000062	.0000027 .0000012 .0000005 .0000002	.0000112 .000050 .000022 .000009	.0000407 .0000191 .0000068 .0000039
61 62 63			•				.000001 .000001	.0000007
ķ	, 25	. 26	. 27	ns,	. 2 9	. 30	. 31	. 32
1 2 3 4 5	1.0000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.00000000	1.0000000	1,0000000
6 7 H 9	1.0000000 1.0000000 1.0000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1.0000000	1,0000000	1.0000000	1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 .999999 .9999989 .999983	1.0000000 1.0000000 .999999 .9999997	1.0000000 1.0000000 1.000000 1.000000 -9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000 1.9999995	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0001000	
16 17 18 19 20	.9999891 .9999697 .9994216 .9998093 .9995630	. 999996 K . 9999900 . 9999727 . 9999302 . 9998320	.9999990 .999968 .9999956 .9999756	.9996997 .9994690 .9999971 .9699919	. 99999999 . 9999997 . 9999991 . 9999974 . 9999928	1.000000 .9929999 .9926997 .9996992 .9996977	1,000000 1,0000000 999999 999998	1.000000 1.000000 1.000000 1.000000 .999999
21 23 24 25	.9990540 .9900602 .9962233 .9930019	.9996180 .9991777 .4933197 .7967339	.9998530 .9996689 .9992886 .9985504 .9971853	.9999460 ,9998722 .9997131 .9993876	.9999811 .9999531 .9998897 .9997535	.9999957 .9999936 .9999595 .9995554 .9997893	.999990 .999945 .9999858 .9999654 .9999194	.999999 .999982 .999985 .999879
26 27 28 29	.9791144 .9662272 .9476123 .9219061 .8879266	.9928	.974781H .9907474 .9842812 .9743732 .9578411	.9975829 .9955148 .9920298 .9864150 .9777561	.9989345 .9979319 .9961573 .9931545 .9882908	. 9995536 . 9974923 . 9962371 . 9967188 . 9941386	.998210 .998239 .9982399 .9985030 .9972081	.9999317 .9998467 .9996795 .9993496
31 32 33 34 35	.8448859 .7985891 .7315762 .6631678 .5893940	.9005109 .0612026 .8130 4 .7560 3 .6912253	.0762333	.9649603 .9460213 .9221322 .0890369 .0492039	.9807419 .9695027 .9534346 .9313595 .9021882	.9699364 .9839717 .9735247 .9591297 .9396476	.9949972 .9913763 .9956833 .9770795 .9645738	.9976330 .9737445 .9926340 .9877104
36 37	.5128079 .4362257	.6703140 .5455697	.7176934	. 7999928 . 7425794	.0650014 .0196125	.9131779	. 4476769	.9692284

F	MCP 706-10)9		$F(x,n,p) = \sum_{n=0}^{n}$	(ⁿ) p ^r (1-p) ⁿ⁻⁷			n = 143
75	. 25	, 26	. 27	. 2 f	. 29	. 30	. 31	. 39
38 39 40	.3624013 .2937575 .2321542	.4696242 .3951912	.5773240 .5024775 .4279465	.67P3118 .6079687 .5346330	.7659048 .7047122 .6374203	.8377421 .7676984 .7299556	.8928803 .8544490 .8079991	.9326123 .9049057 .8698024
41 42 43 44 45	.1787646 .1340563 .D978638 .D695270	.2604614 .2036884 .1552450 .1152663	.3562742 .2896787 .2298599 .1778925	.4604825 .3886400 .3196221 .2571267 .2018908	.5659582 .4926304 .4198927 .3501073	.6656136 .5963395 .5242379 .4516572	.7537403 .6925002 .6256013 .5551690	.8268524 .7760765 .7180469 .6539048
46 47 48 49	.0323172 .0211376 .0134447 .0083195	.0586658 .0401947 .0268008 .0173888 .0109775	.0986635 .0706548 .0492749 .0334596 .0221187	.1546335 .1154807 .0840566 .0596157	.2271191 .1764657 .1337662 .0988949	.3143060 .2534464 .1996162 .1534760	.4120062 .3438915 .2807336 .2239830	.5853035 .51488: .4430770 .3739226 .3088361
51 52 53 54 55	.0029295 .0016673 .0009289 .0004969	.0067426 .0040292 .0023426 .0013251	.0142329 .0069143 .0054340 .0032238	.0277153 .0101611 .0115875 .0071902	.0500519 .0342536 .0320371 .0140306 .0093003	.0842484 .0601079 .0410035 .0283343	.1327984 .0965921 .0714025 .0504285 .0347333	.1969173 .1518343 .1142998 .0839711
56 57 56 59 60	.0001326 .0000657 .0000317 .0000149	.0003905 .0002034 .0001031 .0000509	.0010459 .0005719 .0003044 .0001577	.0025631 .0014690 .0004196 .0004451	.0057778 .0034656 .0030241 .0011511	.0120412 .0075477 .0046084 .0027405	.0233055 .0152445 .0097166 .0060344	.0420709 .0266761 .0190550 .0123417
61 62 63 64 65	,0000030 ,0000013 ,0000008 ,0000002	.0000114 .0000052 .0000023 .0000010	.0000340 .0000186 .0000087 .0000039	.0001211 .0000607 .0000396 .0000140	.0003436 .0001804 .0000922 .0000459	.0006953 .0004917 .0002630 .0001370	.0021517 .0012353 .0006907 .0003762	.0047916 .0028718 .0016768 .0009537
66 67 69 70		1000000.	.0000007 .0000003 .0000001	.0000029 .0000013 .0000005 .0000002	.0000105 .0000046 .0000021 .0000009	.0000343 .0000165 .0000077 .0000035	.0001030 .0000516 .0000354 .0000121	.0002658 .0001499 .0000767 .0000363
71 72 73 74 75					.0000002	.0000007	.0000025	.0000088 .0000040 .0000018 .0000008
7 6 77								.0000001
e/	2 . 33	. 34	. 15	. 36	, 37	. 30	. 39	. 40
1 2 3 4 5	1,0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
3	1,0000000	1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
2345 5789	1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.900000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
2345 57890 1123 14	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1.00000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.9000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000
2345 57R90 12345 67R9	1.00000000 1.00000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.9000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.000000000000000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.00000000 1.00000000
2345 57890 12311 11112 2224	1.00000000 1.00000000 1.00000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.9000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000000 1.0000000000000000
23445 578991011233145 1177119922244 22234422647	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.0000000000	1.9000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.000000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.00000000
23455 57 R990 11233115 167 R990 122345 677 R990 322345 677 R990 332345 677 R990 332345 677 R990 332345 677 R990 332345 677 R990 877 R990 8	1.00000000 1.00000000 1.000000000 1.00000000	1.00000000 1.00000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.9000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.0000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.00000000
2345 67890 1 112145 67890 1 122145 67890 1 22345 67890 1 23345 67890 1 23345 2	1.00000000 1.00000000 1.00000000 1.00000000	1.00000000 1.00000000 1.00000000 1.00000000	1.00000000 1.00000000 1.00000000 1.00000000	1.90000000 1.000000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.00000000 1.00000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.00000000 1.00000000
2345 67890 1123145 67890 12235 67890 1223145 67800 1223145 67800 1223145 67800 1223145 67800 1223145 67800 1223145 67800 1223145 67800 1223145 6780000 1223145 678000 1223145 678000 1223145 67800000000000000000000	1.00000000 1.00000000 1.00000000 1.00000000	1.00000000 1.000000000 1.000000000 1.0000000000	1.00000000 1.00000000000000000000000000	1.90000000 1.00000000 1.0000000000000000	1.00000000 1.00000000 1.00000000 1.00000000	1.000000000000000000000000000000000000	1.00000000 1.00000000 1.00000000 1.00000000	1.00000000 1.00000000 1.000000000 1.00000000

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					AMCP 706-109	
			$P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	•	n = 143	
×		.34 .35	. 36 , 37	.38	. 39 , 40	
53 54 35	.1791994 .1313614 .0978377	.2451714 .3312372 .1938344 .2708560 .1497572 .2166677	.426422 .5253060 .3598452 .4563719 .2974294 .3008967	.6819474 .5346236 .4862564	.7109193 .7681466 .6493720 .7349490 .5837906 .6758623	
56 57 58 59	.0711188 .0504387 .0348921 .0235381 .0154815	.1130141 .1694519 .0832696 .1295001 .0896821 .0966652 .0420176 .0704495 .0367591 .0501127	.2406166 ,3247709 .1903985 .2658691 .1472834 .2125380 .1113233 .1663397 .0821818 .1272508	.4182522 .3527550 .2914634 .2358006	.515940U .6180976 .4477733 .8482946 .3818525 .4773840 .3161914 .4101324 .2601064 .3455981	
61 63 64 65	.0099261 .0061030 .0037777 .0022418 .0012962	.0191970 ,0347619 .0124944 ,0335496 .0079270 ,0155505 .0049031 ,0100126 .0029555 ,0062852	.0592329 .0951110 .0414665 .0694276 .0586015 .0494779 .0191512 .0344139 .0125065 .0233550	.1444436 .1092602 .0807399 .0582654	.0001155 .2053661 .1698873 .2307895 .1246430 .1085355 .0932057 .1412630 .0680816 .1048528	
66 69 70	.0007302 .0004007 .0002142 .0001115	.0017360 .0038458 .0009936 .0022935 .0005540 .0013328 .0003009 .0007547 .0001592 .0004164	.0079636 .0154612 .0049440 .0099822 .0029916 .0062641 .0017644 .0038567 .0010141 .0023071	.0262206 .0189303 .0123662 .0079034	.0485589 .0789717 .0338077 .0570048 .0289691 .0401744 .0158242 .0276342 .0098420 .0185470	
71 72 73 74 75	.0000279	.0000821 .0002238 .0000412 .0001171 .0000201 .0000597 .0000096 .0000297 .0000044 .0000143	.0005678 .0013450 .0003096 .0007641 .0001646 .0004229 .0000852 .0002280 .0000429 .0001197	.0029621 .0017627 .0010154 .0005690	.0062043 .0181427 .0038130 .0077529 .0028642 .004864 .0013335 .0089868 .0007585 .0017328	
76 77 78 79	.0000005	.0000020 .0000067 .0000009 .0000031 .0000004 .0000014 .0000002 .0000006 .0000001 .0000003	.0000211 .0000612 .0000101 .0000305 .00000047 .0000148 .0000021 .0000070	.0001659 .0000660 .0000435 .0000214	.0004204 .0009988 .0002869 .000564 .0001193 .0003065 .0000010 .0001638 .0000304 .0000846	
81 82 83 84 85		.0000001	.0000004 .0000014 .00000001 .0000003 .0000001 .0000003	.0000048 .0000032 .0000010 .0000004	.0000148 .0000427 .0000070 .0000210 .00000032 .0000100 .0000014 .0000047 .0000006 .0000021	
86 67 88 89				.0000001	.0000003 .0000009	
76	.41	,42 ,43	.44 ,45	. 46	. 47 . 48	
4	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1,0000000	
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000	
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000	
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000200 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.00000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000	
21 22 23 24 25	1.0000000 1.0000600 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.7000000 1.0000000 1.000000 1.000000 1.000000 1.0000000	
26 27 26 29 30	1.0000000 1.0000000 1.0000000 1.0000000 .9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	4 00000000 4 00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	
31 32 33 34 35	.9999997 .9999992 .9999979 .9999950	. 9999999 1.0000000 . 9999997 . 999999 . 999993 . 999999 . 999984 . 9999995 . 9999961 . 9999987	1.0000000 1.0000000 .9999999 1.0000000 .9999998 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	
36 37 38 39	.9999744 .9999450 .9998860 .9997715	.9999909 .9999928 .9999797 .9999928 .9999561 .9999652 .9998160 .9999672	.9999990 .9999997 .9999976 .9999999 .9999944 .999992 .9999874 .9999957 .9999726 .9999908	.9999999 .999999B .9999994 .9999986	1.0000000 1.000000 .9999999 1.0000000 .9999998 2.0000000 .9999999 2.9999999999999999999999999999	
4 L 4 2 4 3 4 4 4 5	.9991704 .9984949 .9973548 .9954940	.9996416 .9998527 ,9993243 .9997114 .9987662 .9994526 .9978171 .9989940 .9962551 .9968077	.9999424 .9999786 .999038 .9999548 .9997691 !999074 .999592 .9990164 .9991843 .9996471	.9999925 .9999647 .9999647 .9999274	.9999975 .9999992 .9999942 .9999981 .9999873 .9999903 .9999787 .9999903	
46 47 48 49 50	.9880620 .9814101 .9718701 .9586110	.9937666 .9969028 .9899276 .9948056 .9841901 .9915403 .9758807 .9866137 .9642147 .9794083	.9985363 .9993424 .9974516 .9986113 .9956927 .9979144 .992287 .9964468 .9887183 .9941189	.9997193 .9994731 .9990402 .9983028	.9998862 .9999562 .9997788 .9999114 .9995005 .9998760 .998899 .9996803 .9986870 .9993860	
51 52 53 54 55	.9174395 .6878359 .8514761 .8080931	.9483330 .9691691 .9273613 .9551312 .9004931 .9363683 .8670871 .9120654 .8267694 .8815090	.9824988 .9905380 .9735878 .9851955 .9612005 .9774618 .944893 .9445976 .9226055 .9517827	.9951344 .9921046 .9675382 .9408895 ,913772	.9976820 .9988963 .9959968 .9980718 .9934469 .99478915 .9878644 .9945915	1
56	.7013460	.7795257 .8442079	.8947820 .9321684	.9583065	.9785919 .9864047	

								ì
AMCP 706-1	09		P(c,n,p) * \(\sum_{k=0}^{n}\)	(n) pr (l-p)n-r			n = 143	
٠.41	.42	, 43	.44	. 45	. 4 6	. 47	. 48	
7 .6396460 6 .5742033 9 .5067717 0 .4392626	.7257657 .6663466 .6025471 .5359883	.7999088 .7490735 .6921211 .6302237	.8604283 .8192298 .7712326 .7169015	.9069499 .8754570 .6372608 7922158	,9408098 ,9180603 ,8893259 ,8540617	.9641171 .9465656 .9261634 .9080787	- 97 929 1 6 - 96 98 6 9 7 - 95 585 89 - 93 7 3 1 1 4	!
3735842 2 .3114827 3 .2544063 4 .2034107 5 .1591136	.4685115 .4080264 .3383515 .2790680 .2254063	.5648513 .4977192 .4307990 .3658623 .3046282	.6571374 .5932443 .5268485 .4597752 .3938997	.7406303 .6832019 .6210581 .5556860 .4868282	.0120059 .7632600 .7083407 .6481911 .5841429	.0696799 .8305947 .7847334 .7324869 .6745499	.9137376 .8641896 .6479626 .6050829 .7555833	i
6 .1817006 7 .0909751 8 .0664364 9 .0473780 0 .0329824	.1781782 .1377605 .1041241 .0769012 .0554738	.2404845 .1984296 .1550332 .1184440	.3309921 .2725760 .2198309 .1735110 .1339520	. 42234.44 .3580584 .2976104 .2423344 .1931759	.5178320 .4510745 .3857194 .3234968 .2658832	.6121059 .5466626 .4799658 .4138624 .3501443	.7000499 .6394661 .5751999 .5088961 .4423704	
0148510 0148510 03.0096002 04.0060513 05.0037184	.0390708 .0268582 .0180146 .0117860 .0075195	.0645146 .0459560 .0319557 .0216834 .0143530	.1010939 .0745495 .0538933 .0377551 .0259092	.1506571 .1140809 .0856241 .0623361 .0443123	.2140005 .1685598 .1296499 .0977786	.2904108 .2359474 .1876496 .1459930	.3774532 .3158415 .2589698 .2079100 .1633261	
76 .0022270 77 .0012996 78 .0007389 79 .0004092	.0046771 .0028355 .0016751 .0009640	.0092655 .0058315 .0035774 .0021385	.0173464 .0113266 .0072110 .0044748	.0307452 .0268134 .0137426 .0088475	.0516823 .0362456 .0248035 .0165561	.0925400 .0599196 .0424652 .0293680 .0198118	.1254640 .0941:34 .0690769 .0494592	
01 ,0001159 32 ,0000592 33 ,0000295 34 ,0000143 35 ,000067	.0002950 .0001568 .0000311 .0000408	.0007065 .0003908 .0002098 .0001098	.0015941 .0000147 .0005110 .0002779	.0033952 .0020226 .0011735 .006629	.0068362 .0048263 .0035451 .0014927 .0006523	.0130323 .0063563 .0052211 .0052777	.0215571 .0156577 .0101445 .0064043	
36 .0000014 37 .0000014 38 .0000006 39 .0000002	.00000 % 5 .00000 4 4 .00000 20 .00000 9	.0000277 .0000134 .0000063 .0000028	.0000758 .0000379 .0000185 .000088	.0001950 .0001915 .0000514	.0004737 .0008561 .0001347 .000689	.0010867 .0006102 .0003333 .0001771	.0023581 .0013744 .0007796 .0004301	÷
91 92 93 94	.0000001	0000000 000000 100000	. 0000018 .000008 .000003 .000001	.0000121 .0000056 .0000025 .0000011 .0000005	.0000166 .0000078 .0000035 .0000016 .000007	.0000459 .0000224 .0000106	.0001204 .0000610 .0000300	
96 97 98 99			.000000	. 000001	.0000003	.0000002 .0000004 .0000002	.0000067 .0000013 .0000013 .0000006 .0000002	
	.50						•••	:
1 1.0000000 2 1.000000 3 1.000000 4 1.000000 5 1.000000	1.0000000							•
6 1.0000000 7 1.0000000 8 1.0000000 9 1.0000000	1.0000000							3 3 3
1 1.0000000 11 1.0000000 12 1.0000000 13 1.0000000	1.0000000							
15 1.0000000 16 1.0000000 17 1.0000000 18 1.0000000	1.0000000							and all the state of
20 1.0000000 21 1.0000000 27 1.0000000 27 1.0000000 24 1.000000	1.0000000 1.0000000 1.0000000 1.0000000							TO A
1.000000 26 1.000000 27 1.000000 8 1.000000	1.000000 1.000000 1.000000 1.000000							多是是
1.0000000 31 1.000000 32 1.000000 33 1.000000 34 1.000000	1.0000000 1.0000000 1.0000000 1.0000000							13.7
35 1.0000000 36 2.000000 37 1.000000 38 1.000000	1.0000000							
39 1.0000000 40 .9993799 41 .9999994 42 .9997994	1,000000 1.0000000 ,9990999 ,9990998							
44 .9979967 45 .9579936 46 .999840 47 .999664 48 .6999315	9999989							
49 .999 H 64 S	9999473							

 $F(\sigma,n,p) = \sum_{r=0}^{M} {n \choose r} v^r (1-p)^{n-r}$

n = 143

Ж	.49	.50
51 52 53 54 55	.9995139 .9991185 .9984464 .9973378	.9997970 .9996176 .9993009 .9987566 .9978495
56 57 58 59	.9928023 .960635; .9825340 .9738180 .9517674	.9963817 .9940751 .9905544 .9653342
61 62 64 65	.9455581 .9243678 .8974409 .66 1784 .8248307	.9672846 .9529583 .9340107 .9096495
66 67 69 70	.7775838 .7246155 .4361298 .4033267 .5377396	.8421676 .7984460 .7481803 .6919986 .6309316
71 72 73 74 75	.4711237 .4053172 .3420914 .2836093	.5663750 .5000000 .4336250 .3690684 .3080014
76 77 78 79	.1818458 .1410467 .1069358 .0792046 .0572826	.8518197 .8015520 .1576124 .1206081
81 83 84 85	.0404387 .0878412 .0186941 .0182352 .0078027	.0659893 .0470417 .0327154 .0221865 .0146658
56 67 33 99 90	.0048466 .0079311 .0017254 .0004882	.0094/56 .0059249 .0036183 .0081505
91 92 93 94	.00029#2 .0001570 .0000801 .0000399	.0006991 .0003822 .0002030 .0001047 .0000525
96 97 98 99	.0000090 .0000041 .0000018 .0000000	.0000255 .0000120 .0000055 .0000024
1 0 2 1 0 5 1 0 1	,0000001	.0000004 .0000003 .000001

and the state of the second of

A	MCP 706-10)9		P(c,n,p) * 2	ğ (ⁿ) p ^Γ (1-p) ⁿ	-r		.n = 144
			, 33				, 07	
ι %	.01 .7647834	.02 .9454801	. 98755:1	.04 .9972006	.05 .9993003	.06 .9998650	.9999711	.06 .9999939
8 4 5	.4226501 .1755533 .0574135 .0153484	.7852504 .5514656 .3256248 .1631578	.9321288 .8098068 .6300877 .4343585	.980404' .9703661 .8316792 .6867322	.9946634 .9770064 .9329758 .8512638	9906239	.9996574 .9979691 .9919548 .9759954	.9999175 .9994425 .9974873 .9914942
6 7 8 9	.004512 .0006672 .0001128 .0000169	.0703194 .0264265 .0087669 .002595;	.2649130 .1435061 .0694819 .0302758	.517628£ .3543963 .2203186 .1246398	.7300956 .5841065 ./3\7990 .6245818 .1855.23	.8685292 .7667714 .6307236 .4987565 .3637528	.9423619 .0837141 .7966884 .6845141 .5569276	.9769023 .9475071 .8971154 .8280754 .7234723
11 12 13 14 15	.0000013	.0001674 .0000370 .0000075 .0000014	.3043023 .0014199 .0004319 .0001216	.0305141 .0133151 .0053725 .0020121 .0007020	.1077674 .0580364 .0290171 .0135120 .0058761	2474197 1569635 0929705 0514955 0267240	.4272032 .3064109 .2092441 .1334541 .000751	.6077207 .4851064 .3669346 .2625957
16 17 18 19			.0000078 .0000016 .0000004 .0000001	.0002289 .0000700 .0000301 .0000054	.0023930 .0009150 .0003293 .0001118	.0130206 .0059685 .0025792 .0010528	.0452544 .0641233 .0121476 .005767B	.1137165 .0648628 .0394943 .0214760 .0110656
21 22 23 24 25				.0000001 10000001	.0000109 .0000031 .0000009 .0000002	.0001490 .0000518 .0000171 .0000054	.0011199 .0004562 .0001769 .0000654	.0084366 .0085391 .0011295 .0004793
26 27 28 29 30						.0000005	8700000. 8000000. 80000001	.0000753 .0000979 .0000099 .0000034
31								.0000003
Ϋ́ь	.09	.10	. 11	. 12	, 15	.14	.15	. 16
1 2 3 4 5	.9999487 .9999807 .9998534 .9992578 .9971786	.999997 .999956 .9999639 .9997907	,99 19 99 9 ,99 19 99 0 ,91 19 90 9 ,91 19 90 4 3 5 ,99 97 3 6 9	1.0000000 .9999998 .9999979 .9999853	1.0000000 1 0000000 .999995 .9999963	1.0000000 1.0000000 .9994999 .9999991	1.0000000 1.000000 1.000000 1.000000 .999998	1.0000000
6 7 8 9	.9914226 .9782345 .9525207 .9089698 .8438827	.9970180 .9916169 .9797859 .9572741	.9990218 .9969745 .9919859 .9014072 .9617071	.9996955 .9969699 .9970192 .9924638	.9999096 .9996673 .9989536 .9971272 .9930032	.9999743 .9996977 .9996516 .9989658	.999930 .999699 .999696 .9996469 .9907953	.9999982 .9999915 .9995666 .9998058
11 12 13 14 15	.7569n07 .6522816 .5375152 .4222638 .3156065	.8627804 .7860400 .6915356 .5849153	.9286033 .8792628 .8113997 .7262335 .6277368	.9657968 .9370917 .8937076 .8336379	.9846842 .9695414 .9444628 .906437 .8539111	.9935706 .9862175 .9729505 .9510208	.9974575 .994142 .9976586 .9760404	.9994490 .9974516 .9947683 .9949978 .9788306
16 17 18 19	.2241860 .1512892 .0970035 .0591236	.3673183 .2716530 .1916909 .1289740	.5222351 .4171019 .3192647 .2339473 .1640183	.6664065 .5664156 .3661823 .3661823	.7843141 .7013110 .5079255 .5094712 .4119103	.0704374 .0006307 .7328110 .6457279	.9278147 .8857683 .8302991 .7612344 .6804095	.9620467 .9362713 .8993050 .6496254 .7868722
21 23 24 25	.0189222 .0099539 .0049949 .0023933	.0506695 .0296145 .0165346 .0068260	.1100001 .0705775 .0433361 .0254767	.2013933 .1403409 .0937947 .0601270	.3207974 .2404066 .1732463 .1300147	.4569636 .3641190 .2804358 .2081755 ,1488688	.5912644 ,4963737 ,4067249 ,3209359 ,2446090	.7121660 .6261427 .5366633 .4487577 .3614396
26 27 28 39	.0004803 .0002016 .000811 .0000313	.0032045 .0010333 .0004645 .0003005	,0077460 ,0040112 ,001993H ,0009520	.0218299 .0123741 .0067360 .0035276	.0511497 .0314765 .0186384 .0106115	.1025269 .0679984 .0434329 .0267227 .0158418	.1799556 .1277356 .0674613 .0577633 .0367999	.2823639 .2128629 .1552379 .1594078
31 32 33 34 35	.0000041 .0000014 .0000005	.0000331 .0000127 .0000047 .0000017	.0001929 .0000819 .0000335 .0000132	.0008608 .0004017 .0001806 .0000783	.0030713 .0015623 .0007661 .0003623 .0001654	.0090515 .0049866 .0026498 .0013588	.0226168 .0134159 .0076836 .0042468 .0032673	.0409663 .0311019 .0190847 .0113160 .0064650
36 37 38 39		.0000000	.0000018 .0000007 .0000003	.0000132 .0000051 .0000019 .0000007	.0000729 .0000310 .0000127 .0000051	.0003216 .0001485 .0000663 .0000286	.0011698 .0005034 .0003813 .0001318 .0000592	.0035930 .0019951 .0009978 .0005004 .0002429
41 42 43 44 45				.0000001	000007	.0000048 .0000019 .0000007 .0000003	.0000259 .0000109 .0000045 .0000018	.0001143 .0000520 .0000829 .0000098
46 47 48 19							.0000003	0000016
λį	. 1. 7	.15	. 19	. 20	.21	, 22	. 23	. 34
12745	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.0700000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000
6 7	.9999995 .9999977 .9999903	.9990999 .9999994 .9999973	1.000000	1.0000000	1,0000000	1.0000000	1.0000000	1.0000000

				P(c,n,p) + 2	(n) Fr (1-p) ⁿ⁼	r	711.01	n = 114
٠	.17	. 1 9	. 19	.20				• •
20 10	.0999644 .9990048	. 9 9 9 6 9 4	.9999970	.9999992	.99999A .999999	. 22	1.0000000	1.0000000
11		.9998659	, 99 99 6 32	.9999887	.9999967 .9999887		.9999997	. 9999999
14	.9991089 .9970895 .9958395 .9902316	.9991759 .9980526 .9957468	.9996991 .9992447 .9782474	.9996954 .9997316 .9993146	.9999653 .9999028 .9997453	9999674	.9999967 .9999898 .9999695	.9999950 .9999960 .9999901
16 17 18 19	.981 3422 .9666625 .9440241 .911 3090 .8668728	.9913600 .9835963 .9707645 .9308907 .9819603	.9968200 .9923856 .9856140 .9744066 .9569728	.9964778 .9966571 .9933134 .9874153	.9993836 .9986066 .9970574 .9943461 .9890195	.9997693 .9994490 .9907714 .9974214 .9946961	.9999177 .9997950 .9995124 .9989812 .9977500	.9999720 .9999257 .9996186 .9995706
21 23 27 25	.0099878 .7411936 .66845.9 .5766252 .4884436	.882492 .8308229 .7676842 .6941675 .6128060	.9314140 .8960134 .8495873 .7916286 .7835094	.9623584 .9396043 .9062797 .6664755 .6137847	.9804989 .9671248 .9472483 .9192231 .8016617	.9904446 .9830308 .9713398 .9538490 .9889760	.9955636 .9917073 .9958678 .9750635 .9896971	.9980458 .9961570 .9986234 .9872394 .9783491
26 27 28 39 30	. 01 5 5 7 9 . 320 7 9 7 8 . 34 7 1 8 4 4 . 16 4 7 6 1 3 . 13 3 6 5 5 9	.5270766 .4409495 .4583214 .2625309 .2159632	.6465937 .5640170 .4793637 .3963900 .3165382	.7505557 .6782072 .5991397 .5165834 .4340070	. 8337365 .7754283 .7076890 .6324471 .5524429	.0953038 .0510343 .7902509 .7350990 .6638507	.9376653 ,9075449 .8682247 .6191474 .7605095	.9648732 .9453960 .9165151 .8830445 .8362395
31 32 33 34 35	.0935153 .0632611 .0414137 .0262127 .0160482	.1599050 .1147825 .0797430 .0536382 .0349304	.2485356 .1181510 .1381334 .0983139 .9678204	.3546713 .8021176 .2176696 .1633932 .1189145	.4709197 .3912274 .3164213 .8489328 .1903629	.5868173 .5069167 .4573351 .3511565 .2010091	.6933679 .6196162 .5418036 .4624598 .3660536	.7840010 .7210162 .6507789 .5755007
36 37 38 39	.0095051 .0054474 .0030215 .0016225	.0280247 .0134460 .0079497 .0045524 .0025256	.0453401 .0293742 .0164426 .0112223 .0066191	.0839669 .0575136 .0382098 .0246209 .0153874	.1414316 .1000492 .0714917 .1486194 .0320944	.2108273 .1657246 .1820060 .0872849 .0606676	.3136564 .2405610 .1916309 .1437461 .1046743	.4208666 .3472196 .2793344 .8169712 .1671615
41 42 43 44 45	.0004249 .0002073 .0000980 .0000449	.0013576 .0007073 .0003572 .0001749	.0037647 .0020962 .0011280 .0005882 .0002976	.0093280 .0051854 .00.1295 .0017325	.0205634 .0127883 .0077198 .0045237	.0400606 .0368612 .0171080 .0105859 .0063594	.0743936 .0512990 .0343815 .G223947 .0141759	.1242139 .0696118 .0631695 .0432123 .0267456
46 47 48 49 50	.0000086	.0000383 .0000171 .0000074 .0000031	.0001461	.0004653 .0002457 .0001207 .0006576	.0014216 .0007625 .0003972 .0002010	.003/116 .0021043 .0011591 .0006203 .0003226	.0007804 .0052133 .0030269 .0017104 .0009388	.0105936 .0116940 .0071509 .0042517 .0024579
53 53 54 55	.0009001	.0000003	.0000027 .0000011 .0000004 .0000008	.0000120 .0000053 .0000022 .0000009	.0000472	.0001630 .0000801 .0000382 .0000177	.0005009 .0002598 .0001310 .0000643	.0013817 .0007\$53 .0004015 .0002076
50 50 50 50				.0000001	.00000003	.0000038 .0000015 .0000006 .0000003	.0000142 .0000064 .0000028 .0000012	.0000511 .0000343 .0000112 .0000051
63 64							.0000002	.0000009
λζ	. 25	. 26	. 27	. 20	, 29	. 30	. 31	. 32
1 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000006 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0066630	1.00000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000
11 12 13 14 15	1.0000000 .9999799 .9999997 .9999970	1.0000000 1.000000 .999999 .9694947 .9999991	1.0000000 1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.000000 1.000000	1:0000000
16 17 18 19	.999990 .9999746 .9999336 .9998374	.9999972 .9999917 .9999772 .9994413 .9999575	. 99 99 99 2 . 99 99 97 4 . 99 99 94 5 . 99 99 48 4	. 6999998 . 9999992 . 9999976 . 9999933 . 5999822	.9999999 .9999998 .9999993 .9999979	1.00000000 .9993999 .9999990 .999994 .9999981	1.0000000 1.0000000 .9999999 .9999998	1.0600000 1.0000000 2.000000 .999999 .999998
91 98 97 74 95	.9991813 .9983087 .9966885 .9938073 .9889753	, 7 9 9 6 7 3 6 . 7 9 9 8 9 8 9 . 7 9 0 5 4 8 6 . 9 9 7 1 4 6 8 . 9 9 4 6 7 8 3	.9998760 .9997180 .9993921 .9967498 .9975539	- 9996551 - 9998929 - 9997577 - 9994787 - 9989318	.9999 B 48 .9999 B 18 .9997 930 .9997 930	.9999949 .9999666 .9999667 .9999216	.9999984 .9999956 .9999885 .9999117 .9999336	,9999995 .9999966 .9999968 .999998
\$6 \$7 \$9 30	.9619440 .9694490 .9528660 .9803386 .8964814	.9905001 .9837907 .9134883 .7583437 .9371058	.9984308 .9916367 .9960271 .9770484	,9979110 .9960939 .9930056 .9879871 .9801866	.9990917 .9902236 .9966715 .9940253 .9897013	.9996276 .99933J3 .9984936 .9973743 .9949185	.9998515 .9996826 .9993509 .9987284 .9976095	.9999441 .9998753 .9997336 .9994551 .9989309
31 38 34 38	, 16556460 , 1656633 , 17468894 , 1608690 , 16074375	.9084746 .8714886 .8353649 .7708542	.9449318 .9193149 .0050579 .0430556 .7931470	.9685431 .9519002 .9890452 .8988796 .8605811	.9829310 .9787614 .9580943 .9377613 .9106479	. 9911970 . 9853411 . 9764768 . 9635868 . 9455592	.9956686 .9984990 .9674462 .9797467 .9664506	.9979853 .9963468 .9936293 .9692459 .9886131
36	, 5 5 1 9 5 8 9	.6387810	.7341973	.0137719	. 975042	.9918543	.9525005	.97 27 4 39

ı	NMCP 706-10	9		τιοι η ικ) α 2	$\sum_{r=0}^{l_{r}} {t_{r}^{(l_{r})} \cdot \nu^{r} \cdot (1 + p)^{r}}$	•r		· * 144
¥	. 5 5	. 9 6	. 27	. 40	, 29	. 30	. 31	. 32
37	.4553717 .3608574 .3109185 .8475550	.5650038 .4893701 .4145438 .3430881	.6681816 .5969111 .5226860 .4480699	.7586554 .6960908 .6275808 .5551670	.8397985 .7614600 .7884881 .6569350	.8697358 .8503008 .8087115 .7479784	.9306030 .9023498 .8663834 .8283986	.95860 ±0 .9393668 .9137719
41 48 43 44 45	.1981180 .1452333 .1069119 .0766112 .0534266	.2771847 .2164494 .1675403 .1856607	.3756250 .3076595 .3460110 .1919337 .1460034	.4812446 .4083239 .3387791 .2746254 .8173569	.5066822 .5130954 .440966 .3703465 .3041157	.6049168 .6171217 .5450604 .4734314 .4021704	.7705606 .7114847 .6463958 .5770878	.8405964 .7923846 .7366164 .6744302
46 47 46 49	.0363586 .0339385 .0153695 .0096013 .0058343	.0450817 .0449972 .0302832 .0190359	.1062607 .0762172 .0550475 .0377297	.1678656 .1264435 .0986554 .0664591 .0463477	.8440002 .1911552 .1461491 .1090005	.3343027 .8717043 .2157652 .1673181 .1266394	.4340470 .3650070 .3003185 .241577 .1696740	.8370063 .4688683 3966880 .3896630 .8684559
51 53 53 54 55	.0034486 .0019828 .0011090 .0006034 .0003194	.0078436 .0047347 .0027611 .0015896 .0008641	.0163621 .0103503 .0063737 .0038205 .0022392	.0314676 .0208363 .0134261 .0084272 .0081499	.0568030 .0368351 .0361479 .0171585	.0935183 .0673500 .0472948 .0383750 .0215996	.1487417 .1091961 .0798313 .0569304 .0395919	.8137888 .1668809 .1863104 .0936761 .0677968
56 57 58 59	.0001645 .0000524 .0000402 .0000191	.00047 h 5 .00025 % 1 .0001 2 9 3 .0000 6 4 5 .0000 3 1 3	.0018661 .0006999 .0003766 .0001973	.0030643 .0017753 .0010014 .0005500	.0068225 .0041368 .0024482 .0014043	,0140489 ,0066956 ,0054908 .0033009 .0019332	.0268450 .0177434 .0114304 .0071759	.0478673 .0389684 .0881337 .0144899 .0098468
61 63 63 64 65	.0000040 .0000017 .0000007 .0000063	.0000148 .0000068 .0000030 .0000013	.0000499 .0000241 .0000113 .0000052	.0001531 .0000776 .0000363 .0000164	.0004268 .0008277 .0001176 .0000593	.0011026 .0006126 .0003316 .0001746	.0026165	.0057513 .0034668 .0080598 .0011851 .0086645
66 67 68 69		.0000003	.0000010 .000004 .0000002	.0000039 .0003017 .0000000 .0000003	.0000139	.0000449 .0000218 .0000104 .0000048	.0001329 .0000677 .0000136 .0000168	.0003630 .0001938 .0001001 .0000506
71 70 73 74 75				.000001	.0000008	.0000009	.0000035 .0000016 .0000007 .0000003	.0000119 .0000056 .0000025 .0000011
76 77								.0000001
١r	, 33	, 34	. 35	. 3 6	. 37	. 36	. 39	, 40
3	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0070000	1,0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14	1.0000000 1.0000000 1.0000000 1.000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.00000000	1,0000000 1,0000000 1,0000000 1,0000000	1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1,000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1,0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000	1,000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 23 23 24 35	, 999 9 9 9 9 , 999 9 9 6 , 999 9 9 6 8 , 999 9 9 1 H	1.0000000 .9999999 .9999996 .9999990	1.0000000 1.0000000 .9999999 .9999997	1.0000000 1.0000000 1.0000000 .999999 .9999997	1.0000000	1,0000000	1.0000000	1.0000000
26 27 23 29 30	9999799 9999953 9998958 9997776 9995447	.9999831	.9999978 .9999943 .9999863 .9999679	.9999993 .9999981 .9999953 .9999387 .9999737	. 9999998 . 9999994 . 9999965 . 9999968	, 99999999 , 9999996 , 2999995 , 9999688 , 999969	1.0000000 1.000000 .991999 .999996	1.0000000
31 32 33 34 35	.9991050 .9983086 .9969234 .9946079 .9906845	.9996214 .9998541 .9905858 .9974175	.9990474 .9996867 .9993811 .9965226 .9978408	.9999414 .9998747 .9997421 .9994890	.9999786 .9999522 .9998976 .9997886	.9999925 .9999627 .9999613 .9999149	.9999978 .9999940 .9999461 .9999468	.9999998 .9999980 .9999788 .999989
36 37 30 39 40	.9851208 .4765255 .9641682 .9470301 .9240874	9922712 9873091 9798476 9690243	.9961794 .9934706 .9892131 .9827580 .9733108	.9903023 .9966027 .9945047 .9900649 .9853002	.9991948 .9985098 .9973354 .9953933 .9982932	. 1996567 . 9993389 . 9987703 . 9977690 . 9961543	.998607 .9987808 .9994398 .9994300 .9981736	.9999468 .9996978 .9997748 .9998610 .9991747
41 42 43 44 45		.933377) .9065987 .8727682 .8314277 .7825424	.9599576 .9417190 .9176348 .8068725 .8488498	.9770836 .9653599 .9491875 .9276086 .8997461	.9875140 .9803941 .9701394 .9558533 .9365939	,9935243 ,9894385 ,9838897 ,9743546 ,9617839	.9960035 .9945615 .9910976 .9636139 .9780397	. ## 0 4 # 0 6 . ## 7 3 2 8 3 . ## 5 4 0 6 0 . ## 8 3 0 1 . ## 8 0 0 6 8
46 47 46 49 50	.4973935	.7265793 .6645333 .5978869 .5265056 .4564807	-8033526 -7506276 -6414306 -6270189 -5890619	.8649179 .8227550 .7733033 .7170907 .6551420	.9114581 .0796871 .6407808 .7946052 .7414742	.9446625 .9880781 .6938159 .6574679	. +670427 . +510036 . +316760 . +04666	,9013000 ,9714090 ,9803039 ,9403171 ,914790
5 1	. 2962668	, 3499412	. 4895398	. 5809344	.6021867	.7445543	. 0 > 3 1 3 8 9	.0070077

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				л.				india je programa i pr
P	MCP 706-10)9		f(a,n,p) ≈ ∑	("1 pr (1+p)"-1	ť		1 • 144
2.e	.41 .7845116	.49 .7993681	.43	.44 .9070243	,48 .9409948	.46 .2642180	.47	. 46 問 . 9007104 李
57 58 59 60	.6649430 .6010348 .5344167 .4669413	.7463449 .6913086 .6993429 .5639430	. 6190030 .7709671 .7166107 .6868396	.9070243 .8755439 .8373578 .7923514 .7406078	. 9169962 . 0096286 . 0544436 . 6124816	.9468368 .9885850 .9085437 .6702632	.9836084 .9836084 .9377619 .9143381	90 87 007 TEMPER
61 63 64 65	.4005133 .3369443 .9776076 .8943169	.4960517 .4899501 .3650930 .3039671 .2479442	.5929614 .5266031 .4595876 .3937851 .3309589	.6813316 .6813313 .5560687 .4892675 .4826649	.7638438 .7090447 .6490828 .8851035 .5189142	.0313816 .7856031 .7336036 .6780892 .6136081	.0049043 .0400447 .0063900 .7570381 .7017003	9 8 9 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
66 67 69	.1370401 .1035706 .0764973	.1980140 .1547360 .1188514	. 2726263 . 2199533 . 1736937 . 1341774	.3566715 .8962602 .2430396	.4582681 .3669871 .3846180 .2672066	.5463350 .4617030 .4167886 .3581198	.6414546 .6774810 .5113137	1247689 4668474 4668474 4668474 4743087
70 71 73	.0368846 .0267489 .0179489 .0117530	,0644733 ,0459601 ,0319875 ,0817869	.1013486 .0748031 .0839368 .0379758	.1813860 .1185815 .0868891 .0688700	. 1697906 . 1309646 . 0987938	.27870666	.3104085 .3104085 .8615458 .8163496 .1688716	4004136 3
74 75 76 77	.0075063	.0144020 .0093114 .0058709 .0036089	.0161005 .0175051 .0114531 .0073061	.0447677 .0311214 .0211140 .0139753	.0726157 .0524230 .0365504 .0358687	.1185315 .0636835 .0609969	.0080308	.1434310
76 79 80	.0009688 .0005444 .0002980	.0021624 .0018627 .0007183	.0045467	.0056788 .0034843	.0169245	0903499	.070551B .0506660 .0385837 .0843038	.0500787 .0417118
61 62 63 84 85	.0001566 .0000824 .0000417 .0000205 .0000098	.0003981 .0002146 .0001189 .0000577	.0009388 .0005862 .0002874 .0001586	.0080833 .0012136 .0006886 .0003805	.0043658 .0086403 .0015556 .0006687	.0086483 .0054266 .0033184 .0019766	.0162167 .0138541 .0065946 .0041381	019499
86 87 88 89	.0000046 .0000021 .0000009 .0000004	.0000139 .0000036 .0000030	.0000398 .0000195 .0000093 .0000043	.0001071 .0000546 .0000273 .0000133	.0002713 .0001436 .0000746 .0000370	.0006478 .0003568 .0001906 .0000998	.0014611 .0008341 .0004438 .0002308	.0031148 .0010444 .0010451
91 93 93	.0000001	.0000000	.0000009	,0000088	.0000065 .0000039 .0000616	.0000347 .0000118 .000055	.0000674 .0000335 .0000168	.0001734
95 96 97 98				,0000001	.0000001	.0000011 .0000005 .0000008	.0000038	41
100						_	.0000001	.000001
Á	.49	. 50						
1 2 3 4	1.0000000	1.0000000						100 miles 100 mi
5 6 7 8	1.0000000	1.0000000						- 000000000000000000000000000000000000
10 11 12 13	1.0000000	1.0000000						e service i se in service
14 15	1.0000000	1.000000						
17	1.0000000	1.0000000						park programmer
21 28 23 24 25	1.0000000	1.0000000						loggy a second to be the
96 97 98	1,0000000	1.0000000						वस्ति। शास्त्री
30 31 38 33	1.0000000	1.0000000						電影の中の大部分である。 からから 中国の社会 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 20 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 200 (1) 20 (1) 200 (1)
35 34 37 36	1.0000000	1.0000000						を できる できる できる できる
40	1.0000000	1.0000000						
41 43 44 45	.999996 .9999990 .9999976 .9999946	.999999 .999997 .9999973 .9999983						
46 47	.9999883	. 7 7 7 9 6 0						
				-540+	•			A SECTION OF THE PERSON OF THE
								N. Company
	\sim				-		. , 572 <u>1 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - </u>	

40 49 50	.49 .9999486 .9998973 .9998008	.50 .9999618 .9999610 .9999214
51 52 53 54 55	.9996845 .9993129 .9967756 .9978610 .9964384	9998461 9997074 9994594 9990287 9983031
57 57 57 69	.9941346 .9976770 .9855164 .9780839 .9676728	.9971156 .9982264 .9923147 .9679443 .9815739
61 63 64 65	.9535007 .9347511 .9106351 .6804770	.9785491 .9601315 .9434645 .9816301 .8944237
66 67 68 69	.8004403 .7505695 .6947878 .6341003	.8606927 .8803176 .7733148 .7200894 .6614651
71 78 73 74 75	.5037655 .4375684 .3730780 .3119895 .8556239	.5986533 .5331875 .4668185 .4013467 .3365349
76 77 78 79	.2051060 .1610397 .1236501 .0987929	.2799106 .2866658 .1796622 .1393073 .1055763
61 63 63 84 85	.0466691 .0340110 .0831768 .0154001 .0099746	.0781699 .0565155 .0396765 .0874509
86 87 88 99	0061981 0038697 0033162 0013494 0007650	.0180557 .0076853 .0047716 .0086844
91 92 93 94 95	,0004818 .0008861 .0001179 .0000597	.0009713 .0005406 .0003886 .0001539
96 97 98 99	.0000140	.0000390 .0000186 .0000088
101	.0000003	.0000007

۸۸	ICP 706-10	9	$P(e, n, p) = \sum_{k=0}^{n} {n \choose k} p^{k} (j \cdot p)^{n-r}$	n = 145
N	.01	.02 .03	.04 .05 .06 .07	, ••
12345	.7671385 .4860714 .1780248 .0588949 .0157691	.9465705 .9879246 .7684629 .9327720 .5561414 .0131849 .3301414 .6354121 .4404986	.997312d .9994113 .9496731 .9999731 .9610764 .9994163 .9984964 .9996793 .933676 .9776921 .9983997 .9983785 .6198367 .9351774 .9763740 .9983785 .6198307 .9351774 .9763740 .9983785 .6198307 .9351774 .9763740 .9983785	. + + + + + 4 4 . + + + + + + + + + + + + + + + + + + +
6 6 5	.0035708 .0006950 .0001184 .000017#	.0721762 .2699963 .0873043 .1471463 .0091801 .0717026 .0087185 .0114520 .0007396 .0185023	.5843929 .7369150 .8786501 .9447168 .3609256 .5914459 .7728769 .8076195 .2856752 .494145 .6464065 .8027808 .1864652 .3013557 .5071548 .6923463 .0668024 .1906013 .3710530 .8458587	.97 80697 .94 98887 .9011467 .8880786 .7313408
11 10 13 14 15	. 0000063	.0001779 .0045316 .0000396 .0018064 .0000001 .0004316 .0000015 .0001309 .000000345	.0314695 .1116461 .3543997 .4363864 .0140030 .0668172 .1683709 .7167380 .0056902 .0304676 .0969101 .3161868 .0001465 .0148875 .0539840 .1387894 .00077844 .0062879 .0888103 .0878116	.6167608 .4949188 .3743984 .8709488 .1044905
16 17 18 19		.0000085 .0000030 .0000004 .0000001	.0002476 .0003672 .0136486 .0476916 .0000763 .0009669 .0063916 .0836086 .0027635 .0139436 .0139436 .0000000 .0001387 .0011444 .00683358 .0000016 .000397 .0004465 .0088358	.1168369 .0783518 .0415436 .0889175
21 23 24 25			.0000004 .0000122 .0001644 .0012845 .0000001 .000005 .0000576 .0005087 .000001 .0000192 .00001764 .000001 .0000011 .0000738	.0058903 ,0087711 .0018428 .0093313
26 27 28 29 29 30			.000005 .000009 .000001 .000009 .0000001	.0000848 .0000317 .0000114 .0000039
31				.0000704
de	,04	.10 .11	.18 .15 .24 .25	. 16
3 4 5	,9999788 ,9499873 ,9498648 ,9993108 ,9973657	.999998 1.000000 .9979960 .9999991 .9994660 .999391 .999467 .999378	.9999990 1.0000000 1.0000000 1.0000000 .9999981 .9999986 .999999 1.0000000	1.0000000 1.0000000 1.0000000 1.000000
6 7 8 9	.9919407 .9794814 .9546350 .9138894 .8497405	.9970978 .9991005 .2201870 .9971997 .9807690 .9925347 .955853 .930807	.9497230 ,949936 ,9499778 ,4449936 ,999736 ,99	. 999996 . 9999706 . 9999706 . 9999706
11 13 13 14 14	.7648019 .6617045 .5478440 .4386365 .3253057	.8684500 .9324227 .7937140 .0847100 .7009860 .0188648 .5058773 .73560:0 .4851491 .6385732	.9670705 .9857657 .9940898 .9976838 .9405353 .9715100 .9872462 .9946397 .8489135 .9477231 .9740079 .9865311 .8408463 .911598 .9540910 .9777831 .7661877 .6601873 .9232939 .9597335	.9991453 .9970754 .9951743 .9099106 .9004574
15 17 18 19	,8394138 ,1578490 ,1018893 ,0625388 ,0365153	.3779929 .5330405 .3013546 .4286665 .195010 .3300368 .1352457 .3413302 .0873826 .1717105	.6/72765 .7932707 .0770854 .9319159 .5767666 .7121014 .0172906 .6020303 .4760329 .6000656 .7124365 .8306194 .5775679 .5222703 .6579196 .7715941 .2476923 .4345932 .5646773 .6985338	,9647321 .9403954 .9058196 .8575741 .7969127
31 23 24 25	.0203043 .0107610 .0054412 .0036275	.053H767 .1159431 .0317300 .0749140 .0178428 .0453326 .0049345 .0155723	.2104921 .3724421 .4694549 .6046362 .1446672 .350874 .3769912 .5123073 .0943803 .1819771 .3931514 .4204728 .0641671 .1369348 .3182919 .3530643 .0597580 .0851259 .1371718 .2560380	.7441190 -6415964 -5599600 -4627896 -3753305
86 27 26 39 30	.0005350 .0007267 .0000919 .0000358 .0000134	.0084348 .0084723 .0081504 .0044320 .0005314 .0023158 .0003269 .0010666 .0000949 .0004936	.02\6480 .054882 .1U\0148 .18\6536 .01\5080 .0340\50 .07\80\34 .13\5686 .007\41\50 .03\030\24 .04\667\21 .0\50\24 .00\41\31 .01\6540 .08\90\621 .0\80\81\79 .001\865 .00\644\66 .0\73\650 .0\90\90\44	. %9 476 33 - 28 39 3 49 - 16 447 41 - 11674 37 - 08006 41
31 32 33 34 35	.0000048 .0000017 .000006 .000001	.0000381 .0002197 .0000147 .0000941 .0000055 .0000369 .0000030 .0000155	.0009706 .0034363 .01006 1 .0347460 .004566 .0017565 .0055556 .0147763 .000071 .0000696 .0039770 .0085413 .0000906 .0004146 .0015395 .0047614 .000038 .0001910 .0007667 .0045644	.0530493 .0339605 .0810074 .0183569
36 37 38 39 40		.000002 .00000 23 .0000001 .0000000 .0000001	.0000155 .0000044 .0001707 .0013344 .0000035 .0000151 .0000774 .0002746 .0002746 .0002746 .0000000 .000000000000000000000000000	.0049557 .0081919 .0011451 .0005800
41 43 43 44 45			.000001 .000009 .000058 .0000309 .000003 .0000309 .000003 .000003 .000003 .000003 .0000003 .0000003 .00000000	.0001348 .0000619 .0000276 .0000119
46 47 46 49			.0000001	.0000000
K	1 7	.16 ,19	.20 .21 .22 ,83	. 84
1 3 4 5	1,0000000 1,0000000 1,0000000 1,0000000 ,0000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1,000000 1.000000 1.000000 1.000000 1.000(0)U 1.000000 1.000000 1.000000 1.000000 2.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 0	,0900006 ,090008C ,0900016	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000

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				$P(c_{i}n_{i}p) = \sum_{i=1}^{n}$	(") br (1-p)n-	r		n = lat.
	.17	.18	. 19	.20	. 21	. 82	. 23	. 24
70 %	.9999688	.9999908	:9999974	: 9999973			1.0000000	
11 12 17 14 15	.9997001 .9992030 .9980660 .9956837	.9996998 .9997161 .9993659 .9963547	.99 99 661 .99 99 036 .99 97 353 .99 93 310 .99 64 369	.9999903 .9999689 .9999091 .9997563	.9999972 .9999904 .99997(2 .9999155	.9999998 .9999972 .9999907 .7999720	.9999998 .9999993 .9999978 .9999912 .9999741	. 9999999 . 9999996 . 9999992 . 9999973
16 17 18 19 20	.9626534 .9691581 .9478786 .9168705 .8744269	.9921496 .9849930 .9730742 .9544680 .9271678	.9966052 .9931143 .9869006 .9765360 .9602052	.9986098 .9970124 .9939821 .9885949 .9795927	.9994596 .9987714 .9973832 .9947591 .9900965	.9996002 .9995201 .9909207 .9977184 .9954517	.9999396 .9998217 .9995770 .9990578	.9999763 .9999360 .9998422 .9996396 .9991609
21 22 23 24 25	.8196594 .752888 .6758065 .5913753 .5034685	.8400832 .8400832 .7790492 .7074005 .6274511	.9362702 .9027395 .6564063 .8027979 7364889	.9654141 .9443151 .9145847 .8748363 .6243228	.9822882 .9699334 .9514224 .9851076	.9914239 .9846618 .9739118 .9576969 .934467	.9960665 .9925943 .9867486 .9774103 .9632314	.9932468 .9966108 .9936235 .9885796 .9804827
26 27 28 29 30	.4162243 .3339451 .8595797 .1953899 .1423472	.5425097 .4564528 .3731944 .2961738 .2879618	.6612077 .5797066 .4954479 .4121550	.7632015 .6926769 .6149692 .5330986 .4505223	.8438008 .7876730 .7219143 .6482479 .5692438	.9027118 .8613976 .8100393 .7419924 .6753253	.9427326 .9144726 .8772683 .8304351 .7739968	.9571074 .9500705 .9849665 .8915574 .8489987
31 32 33 34 35	.1003392 .0684209 .0451312 .0287969 .0177762	.1700653 .1229191 .0860501 .0583371 .0382979	.2618361 .1996241 .1476368 .1058796 .0736141	.3706985 .2966683 .3307352 .1742925 .1276102	.4880396 .4079628 .3321305 .2631049 .2026624	.6037647 .5244948 .4448438 .3679160 .2964416	.7088105 .6365791 .5\$97160 .4610985 .4037422	.7970189 .7361328 .6676359 .5935675 .5165180
36 37 38 39 40	.0106174 .0061372 .0034339 .0016603	.0243472 .0149900 .0069390 .0051639	.0496114 .0324077 .0205196 .0125941 .0074937	.0909564 .0626042 .0420705 .0273367 .0172341	.1517072 .1103195 .0779068 .0534226	.2325073 .1774072 .1316241 .0949235 .0665234	.3304618 .2635789 .9047248 .1547611 .1139152	.4393527 .3646949 .2956269 .2334564 .1795950
41 42 43 44 45	.0004960 .0002443 .0001166 .0000540	.0015679 .0008244 .0004202 .0002078	.0043232 .0024186 .0013124 .0006908 .0003528	.0105399 .0062539 .0036007 .0020119 .0010911	.0329849 .0144211 .0087842 .0051949 .0029831	.0452961 .0299631 .0192543 .0120193 .0072006	.0814042 .0566108 .0382726 .0251517	.1345213 .0980683 .0695636 .0480020 .0322176
46 47 48 49 50	.0000105 .0000045 .0000018 .0000007	.0000463 .0000209 .0000092 .0000039	.0001749 .0000841 .0000393 .0000178	.0005744	.0016638	.0042941 .0024579 .0013670 .0007366 .0003661	.0099751 .0060199 .0035313 .0020137	.0210301 .0133499 .0068412 .0049475
51 53 53 54 55	.0000001	.0000006	.0000034 .0000014 .0000006 .0000002	.0000150 .0000066 .0000036 .0000012	.0000580 .0000272 .0000124 .0000055	.0001981 .0000983 .0000474 .0000283	.0006016 .0003153 .0001607 .0000796	.0016400 .0009056 .0004864 .0001292
56 57 58 59 60				.0000002	.0000010	.0000045 .0000019 .0000008 .0000003	.0000184 .0000036 .0000036 .0000016	,0000639 .0000307 .0000144 .000006B
61 62 63 64						.0000001	.0000003	.0000013 .0000005 .0000008
76	. 35	. 26	. 27	. 2 8	.29	. 30	. 31	. 32
1 2 3 4	1.0000000 1.0000000 1.0000000 1.700000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.000000 1.800000 1.000000 1.000000	1.0000000
6 7 8 9	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.0000000 1.0000000 1.000000	1.0000000
11 18 13 14 15	1.0000000 .9999999 .9999998 .9999992 .9299975	1.0000000 1.0000000 .999999 .999398	1.000C000 1.0000000 1.0000000 1.9999999 .9999998	1.0000000 1.0000000 1.0000000 1.0000000 1.999999	1.000000 1.0000000 1.0000000 1.0000000	1.0000000		1.0000000
16 17 18 19	.9779984 .9999757 .9929439 .9998614 .9996778	.9999977 .9999931 .9999810 .9999506	.9999993 .9999979 .9999938 .9999638	.9999998 .9999994 .9999981 .9999945	.9999999 .9993998 .9999994 .9999983	1.0000000 1.0000000 .2919996 .9999995	1.000000 1.0000000 1.0000000 1.999999 1,9999996	1.0000000
#1 ## #3 #4	.9998981 .9983866 .9970891 .9945861 .9901833	.9997214 .9993913 .9987376 .9975093	.9998956 .9997606 .9994793 .9969229	.9999627 .9999103 .9997955 .9295568	.9999873 .9999680 .9999235 .9998264 .9996247	.9999959 .9999891 .9999727 .9999352 .9998534	.999987 .9999864 .9999807 .9999769 .9999454	.9999996 .9999969 .9999970 .9999922
28 27 28 39 30	.9831768 .9723977 .9565618 .9343160	.9915649 .9855358 .9751669 .9632954	.9960040 .9928071 .9878957 .9794726 .9673514	.9961968 .9966027 .9939703 .9893923	.9992261 .9984745 .9971216 .9947928 .9909553	.9996838 .9993483 .9967146 .9975701 .9955911	.9997:49	.999544 .9998973 .9997790 .9995443
31 38 33 34 38	.0680399 .0101890 .7615379 .6949098	.9159186 .8811001 .8375181 .7850842 .7243975	.9500163 .9262313 .8946913	.9718016 .9565602 .9354446 .9073260	.9848944 .9757109 .9623478 .9436579 .9185108	.9933117 .9870979 .9791378 .9674554	.9821342	.9983679 .9968735 .9944996 .9906'58
			7501137	8248285		9285448	9574419	07 500 00

A	MCP 706-10	9		F(c,n,p) = \sum_{r=1}^{n}	(n) p ^r (1-p) ⁿ⁻	٠٢		n ≈ 145
	, 25	. 26	. 27		. 29	.30	. 31	. 32
37 38 39 40	.4745178 .3994860 .3284032 .2633959	.5841776 .5090347 .4332986 .3615666	.6860038 .6161542 .5427268 .4682162	.28 .7740880 .7136089 .6467636 .5754429	.8452812 .7963623 .7395744	.8991923 .8621307 .8169881 .7639083	.9375292 .9111699 .8775121	.9631818 .9455474 .9219621 .8915111
41 42 43	.2039727 .1569530 .1164923 .0841864	.2943195 .2337206 .1009987 .1366274	.3951857 .3260104 .2626561 .2065273	.5019429 .4287417 .3582516 .2925884	.6070555 .3350036 .4621302 .3908321	.7036249 .6374601 .5672444 .4951625	.7866303 .7297268 .6665729 .5985317	.8535369 .8077717 .7544431 .6943298
45 46 47 48	.0592228 .0405463 .0270126 .0175102 .0110433	.1004872 .0719875 .0503191 .0341086 .0825522	.1584019 .1184513 .0863289 .0613033 .0424055	.2333921 .1817231 .1360417 .1022600 .0736501	.3233227 .2614337 .2064802 .1592008 .1197736	.4835467 .3546630 .2904638 .2325469 .1018522	.6276666 .4562081 .3864156 .3203678 .2597841	.6287517 .5594875 .4886290 .4183913 .3509080
50 51 52 53	.0067761 .0040450 .0023493 .0013275	.0145142 .0090919 .0055430 .0032890	.0285690 .0187431 .0119735 .0074474 .0045099	.0519769 .0356485 .0238187 .0155024	.0626733 .0626733 .0436718 .0436772 .0197612	.1308430 .1034585 .0751996 .0533114	.2059020 .1594229 .1205259 .088344 .0640297	.2880424 .2312415 .1614506 .1390946 .1041191
54 55 56 57 58	.0007298 .0003904 .0002032 .0001029 .0000507	.0018994 .0010676 .0005840 .0003109 .0001511	.0015261	.0098275 .0060676 .0036483 .0021363	.0127565 .0080227 .0049152 .0029334	.0368510 .0248323 .0163099 .0104399 .0065118	.0449669 .0307966 .0205649 .0133874	.0760778 .0542445 .0377320 .0255989
59 60 61 63	.0000243	.0000013	.0002457	.0006764 .0003657 .0001926 .0000987	.0017053	.0039577 .0023435 .0013520 .0007598	.00 8 49 48 .00 5 25 35 .00 31 66 2 .00 18 59 5	.0169360 .0109246 .0068698
63 64 65	.0000010	.0000040	.0000148 .0000069 .0000031	.0000493	.0001496	.0004160 .0002218 .0001158	.0010641	.0035158 .0014648 .0008311
67 68 69 70		.0000001	.0000006	.0000023 .0000010 .0000004 .0000002	.0000036	.0000287 .0000138 .0000065 .0000029	.0000679 .0000442 .0000216 .0000103	.0002478 .0001299 .0000664 .0000331
72 73 74 75				.0000001	.0000003	0000001	.0000028	.0000161 .0000076 .0000035 .0000016
76 77							.0000001	.0000003
76	. 3 3	. 34	. 35	. 3 6	. 37	. 30	. 39	. 40
1 2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
6 7 8 9	1.0000000 1.9000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18	1.0000000 1.0000000 1.0000000 1.0000000		1.0000000	1.0000000 1.000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
21 22 23 27 24 25		1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
26 27 28	.9999839 .999962: .9999148 .9990164	.9999946 .999866 .9999687	.9999982 .9999955 .9999890	.9999995 .9999966 .9999963		1.0000000	1.0000000	1.0000000
30 31 32 33 34	.9992501 .9985714 .9973805 .9953720	.9996673 .9996673 .9993790 .9966130	.9999424 .9998759 .9997430 .9994881	.9999791 .9999530 .9998997 .9997898	.99998)1 .9999620 .9999176	.9999942 .9999864 .9999694	.9999993 .9999961 .9999823 .99998756	.9999994 .9999985 .9999963
36 37 38 39	,99#1138 .907028e .9793686 .9812461	.9961206 .933529 .9609962 .9683645 .9727048	.9981845 .9967609 .9944187 .9907032 .9050173	.9991914 .9984981 .9973065 .9953320 .9921752	9996573 .9993374 .9987632 .9977699 .9961119	.9998617 .9997218 .9994596 .9989863 .9981618	.9998888 .9997753 .9995616 .9991733	.9999577 .9999111 .9998196
40 41 42 43 44	.9316585 .9042133 .8695947	.9590224 .5403447 .9157034	.9766173 .9646312 .9481025 .9260643	.9873035 .9800416 .9695804	.9934403 .9892823 .9830285 .9739337 .9611392	.9967755 .9945237 .9909892	.9984920 .9973379 .9954481 .9984863	.9593292 .9987690 .9978186 .9962337
45 46 47	.7775603 .7206045 .6578997 .5904077	.8454835 .7991634 .7456068 .6856290	.8976393 .8621577 .8192766 .7690613	.9353770 .9097766 .8774560 .8379337	.9437199	.9777499 .9665608 .9511666 .9306601	.9878745 .9810838 .9713393 .9577957	.9937185 .9898160 .9839884 .9755389
4.J 49 50 81	,5806489 ,4504073 ,3819259	.6205467 .5520953 .4622098	.7121495 .6495610 .5020450	.7911059 .7373272 .6774436	.9551761 .0116902 .7611387	.9041635 .8710582 .8308539	.9395563 .9157461 .8856184	.9475198 .9868087

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							7 101	
				$\mathbf{F}(\mathbf{c},n,\mathbf{p}) = \sum_{\mathbf{r}=\mathbf{c}}^{n}$	(n) pr (1-p)n-1	r		n = 145
ķ	3 3	. 34	. 38	. 3 6	. 57	. 36	. 39	. 40
5 2 5 3 5 4 5 5	.2377437 .2048470 .1591261 .1207599	.3469898 .2852909 .2295185 .1805689	.4446912 .3773520 .3137267 .2553582	.5450037 .4760980 .4080861 .3429081	.6417549 .5755411 .5073047 .4390281	.7295433 .6697074 .60535\$6 .5381591	.0045745 .7536623 .6965455 .6343309	.8650438 .8242144 .7764516 .7222026
56 57 58 59	.0894943 .0647452 .0457119 .0314683 .0211580	.1388472 .1043049 .0765205 .0548039	.2033571 .1583562 .1205215 .0896114	.2822480 .2274103 .1792469 .1381419	.3726825 .3100605 .2526351 .2014646	.4700167 .4025949 .3386600 .2789266 .2249411	.5685168 .5008956 .4333892 .3679053	.6623643 .5982517 .5315148 .464010" .3976507
61 63 64 65	.0138651 .008596 .0055197 .0033523	.0261265 .0173627 .0112800 .0071382	.0461267 .0319143 .0215460 .0141906	.0765567 .0580127 .0585926 .0364242 .0176543	.1198458 .0493172 .0650257 .0462301	.1775152 .1370114 .1033775 .0762191	.2495953 .1991939 .1555358 .1187621	.3342401 .2753341 .2221206 .1753979
66 67 68 69	.0011451 .0006439 .0003528 .0001884	.0026494 .0015536 .0006879 .0004946	.0057111 .0034888 .0020778 .0012063	.0115070 .0073156 .0045357 .0027421	.0217359 .0143672 .0092645 .0058269	.0386030 .0265016 .0177553 .0176080	.0646386 .0450394 .0380184 .0217358	.1023212 .0755246 .0544606 .0303528
71 72 73 74	.0000497 .0000245 .0000118 .0000055	.0001420 .0000732 .0000367 .0000160	.0003764 .0002023 .0001059 .0000540	.0009285 .0005200 .0002836 .0001509	.0321374 .0012462 .0007062 .0003923	.0046045 .0027927 .0016515 .0009520	.0093071 .0058678 .0036079 .0021630	.0376954 .0115871 .0074017 .0046115
76 77 78 79	.0000011 .000005 .0000012 .0000001	.0000040 .0000018 .0000008 .0000003	.0000130 .0000061 .0000028 .0000013	.0000395 .0000194 .0000093 .0000043	.0001113 .0000570 .0000205 .0000138	.0002929 .0001562 .0000812 .0000411	.0007202 .0003998 .0002163 .0001140	.0016594 .0009581 .0005391 .0002955
81 82 83 84		.0000001	.0000002	.0000009 .0000004 .0000002	.0000030 .0000014 .0000006 .0000003	.0000097 .0000045 .0000021 .0000009	.0000292 .0000142 .0000067 .0000031	.0000821 .0000416 .0000205 .0000099
86 87 88 90						.000002 .000001	.0000006	.0000021 .0000009 .0000004 .0000002
Α.	.41	. 42	. 43	, 44	. 45	. 46	. 47	. 48
12345		1.0090000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000600 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.000000 1.000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 24	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 33 33 34 35	.9999998 .9999995 .9999988 .9999971 .9999933	1.0000000 .9999999 .9999996 .9999991	1.0000000 1.0000000 .9999999 .9999997 .9999993	1.0000000 1.0000000 1.0000000 .9999999 .9999998	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
36 37 38 39	.9999847 .9999666 .9999294 .9998361 .9997162	.9999947 .9999880 .9999737 .9999443	.9999983 .9999959 .9999907 .9999795	.99999957 .9999987 .9999969 .9999928	.9999998 .9999996 .9999976 .9999976	1.0000000 .9999999 .9999997 .9999993	1.0000000	1.0000000 1.0000000 1.0000000 .9099999 .9999998
41 42 43 44 45	.9994587 .9990003 .9982116 .9968967 .9947837	.9997737 .9995656 .9991925 .9985454	.9999100 .9998206 .9996535 .9993015 .9988334	.999660 .9999296 .9998587 .9997253 .9994822	.9999878 .9999738 .9999453 .9998895 .9997836	.9999959 .9999907 .9999799 .9999578	.9999987 .9999969 .9999930 .9999647	.999996 .999990 .4999977 .9999946
46 47 48 49 50	.9914850 .9865017 .9792074 .9666583 .9546215	.9956935 .9929141 .9886747 .9824069 .9134220	.9979292 .9964627 .9941325 .9905434 .9851836	.9990536 .9983316 .9971100 .9951664 .9921434	,9995892 ,9992434 ,9986475 ,9976521 ,9960398	.9998307 .9996762 .9993990 .9989168 .9981037	.9999338 .9998685 .9997465 .9995257 .9991380	.9999755 .9999494 .9999966 .9996730 .9996283
5 1 5 2 5 3 5 4	.9356263 .9110380 .8601503 .0424065	.9609300 .9440797 .9220223 .8939949	.9774203 .9665112 .9516344 .9319415	.9875830 .9809084 .9714283 .9583580	.9935071 .9096470 .9039379 .9757415	.9967738 .9946636 .9914141 .9865569	.9984779 .9973875 .9956395 .9989196	.9993186 .9987862 .9978977 .9964586

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47	. 9499815	9999936
48	9999616	,9999862
49	9999225	9999711
Só	. 999A4B1	4999412
.,,,	> :	•
51	. 9997108	,9998838
	9994658	9997768
52	9990386	4995834
53	, 9440 30 7	2992440
54	9981194	
5.5	, 9971488	, 9906659
		. 9977093
56	. 995370A	9461720
57	. 0923811	.9061720
58	, 9880461	.9937716
59	. 981726B	.9901295
60	, 9737739	.9847591
	0404447	,9770615
61	, 9604447	9663353
6.2	9419384	14001333
63	0234519	9519030
64	. 0952545	.9386573
6.5	. 8617743	. 9081269
		0.000.000
66	. 8216890	.8775503
67	.7750062	0405053
6.8	.7221200	.7968160
69	. 6618371	7467018
70	,6013465	.6907773
71	. 5361603	.6300592
72	4700019	, 5659204
73	.4046783	.5000000
74	3419047	4340796
75	. 2832284	3699408
		3000007
76	. 2204598	,3092227
77	.1826322	8698688
7 A	1419719	. 2031440
79	1079129	. 1594947
A O	. 1801609	1224415
	3000034	.0918731
81	. 0581634	.0673427
8.8	.0412033	0073427
83	.0284853	.0461970
84	. 0192104	0336647
	A	A 2 2 3 3 6 5

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	AMCP 7	06-109		P(c,n,p) = \sum_{r^1}^1	(n) pr (1-p)h-	·r		n = 146
	.01	.02	. 03	.04	.05	.06	. 07	. 0 8
7 ,	.7694642	,9476391	. 9063869	.9974201	.9994407	.9998807	.9999750	. 9997949
3 4 5	.4294821 .1805053 .0597892 .0161973	.7916250 .5607070 .3346616 .1696818	.9353966 .8168023 .6407453 .4460841	.9817258 .9343160 .8394963 .6982545	.9951489 .9787434 .9373132 .6593569	.9907689 .9936236 .9770595 .9418872	.9996999 .9961987 .9987751 .9781809	.9999893 .9995159 .9977906 .9924878
6 7 8 9	.0036922 .0007236 .0001241 .0000189	.0740608 .0282018 .0094838 .0098466	.2751033 .1500350 .0739660 .0326595	.5311184 .3674643 .2310859 .1323536	.7426377 .5967194 .4470159 .3062671 .1963305	.8766776 .7788638 .6539947 .5155097 .3799711	.9469846 .8916028 .8087329 .7000953	.9791820 .9581156 .9050437 .6339841 .7390980
11 13 13 14 15	,0000003	.0001569 .0000484 .0000067 .0000017	.0047709 .0015972 .0004929 .0001409	.0332671 .0147177 .0060227 .0023663	.1156039 .0630737 .0319772 .0150963	.2614469 .1679114 .1007450 .0565836 .0297567	.4454234 .7251050 .8252340 .1441798 .0676530	.6261318 .5046808 .3058706 .2793785 .1914067
16 17 10 19 20			.0000093 .0000022 .0000005	.0002661 .0000632 .0000243 .0000067	.0027517 .0010678 .0003901 .0001345	.0147049 .0060307 .0029991 .0012427	.0502808 .0271487 .0138691 .0067057	.1240892 .0761611 .0442924 .0244316 .0127966
21 22 23 24 25				.0000004	,0000135 ,0000040 .0000011 .0000003	.0001813 .0000840 .0000815 .0000081	.0013378 .0005538 .0002179 .0000016	.0063725
76 27 28 29 30						.0000003	.0000100 .0000033 .0000010 .0000003	.0000954 .0000389 .0000130 .0000045
31 32								.0000005
4	,09	.10	. 11	.12	,13	.14	. 15	. 16
12345	.9999990 .9999838 .9998754 .9993607 .9975407	.9999998 .9999964 .9999691 .9996237	1.0000000 .9999993 .9999936 .9999535	1.0000000 .9999983 .9999882	1.0000000 1.0000000 .999996 .9999971 .9999837	1.0000000 1.0000000 .999999 .9999958	1.0000000 1.0000000 1.0000000 1.0000000 1.9999996	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9924289 .9805482 .9870477 .9166645	,9974234 ,9926641 ,9820878 ,9616697 ,9268833	.9991730 .9974088 .9930478 .9836827 .9659347	.9997462 .9991369 .9974697 .9935196	.9999209 .9997274 .9991312 .9975033	.9999797 .9999180 .9997172 .9991492 .9977314	.9999946 .9999764 .2999124 .9997160 .9991847	.9959986 .9999935 .9999741 .9999098 .9997821
11 12 13 14 15	.7724464 .6709833 .5580916 .4430052	.8739306 .8011876 .7108588 .6061188 .4961920	.9358826 .8899604 .8261079 .7447607	.9698304 .9438164 .9039086 .8478144	.9867763 .9733632 .9508154 .9160865 .8667875	.9945693 .9882049 .9765494 .9569913	,9979000 .9950971 .9895324 .9794103	.9992322 .9980786 .9956064 .9907528 .9619659
16 17 18 19	.2407651 .1645598 .1069855 .0660749	.3887085 .2909285 .2078474 .1416902 .0921690	.5453611 .4402357 .3402772 .2528686 .1795889	.6079459 .5905679 .4890649 .3898493	.0019681 .7886534 .6320303 .5349637 .4378918	.8834144 .8856619 .7537674 .6698906 .5779038	.9360665 .6980131 .6466311 .7816479 .7043924	.9672462 .9442693 .9106477 .8651974 .8066185
21 22 23 24 25	.0217633 .0116199 .0059200 .0036807 .0013402	.0572291 .0339358 .0192305 .0104215	.1220766 .0794271 .0494766 .0495193	.2197801 .1552062 .3051747 .0683927	.3445957 .8614694 .1909315 .1340903	.4826140 .3099361 .3040290 .228632) .1657286	.6178207 .5261566 .4348475 .3468045 .2677200	.7357660 .6547916 .5671570 .4771638 .3093138
26 27 28 29 30	.0005967 .0003545 .0001041 .0000408	.0026853 .0012789 .0005843 .0002563	.0092532 .0048678 .0024584 .0011930	.0255818 .0147255 .0081463 .0043333	.0586197 .0367467 .0320877 .0127765 .0071184	.1157568 .0776979 .0505065 .0315555	.1296143 .1436813 .0998123 .0669106 .0432854	.3076540 .2352675 .1739676 .1243605
31 38 33 34 35	.0000036 .0000019 .0000007 .0000008	.0000438 .0000171 .0000064 .0000083	.0008496 .0001079 .0000449 .0000160	.0010925 .0005184 .0002371 .0001045	.0038199 .0019756 .0009858 .0004740	.0110329 .0061761 .0033360 .0017408	.0270257 .016268 .0094795 .0053264 .0026936	.0573717 .0370147 .0230799 .0139107 .0081061
36 37 38 39 40		.0000003	.0000026	.0000183 .0000072 .0000088 .0000010	.0000987 .0000427 .0000179 .0000072	.0004264 .0003005 .0000911 .0000401	.0015169 .0007708 .0003783 .0001797	.0045680 .0024901 .0013135 .0006706
41 42 43 44 48				.0000001	.0000011	.0000070 .0000028 .000001	.0000367 .0000158 .0000066 .0000067	.0001587 .000736 .000331
46 47 48 49 80						.0000001	.0000004	.0000088
96	.17	. 16	. 19	. 20	.81	. 22	. 23	. 94
1	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
6 7	.9999997	.999999	1.0000000	1.0200000	1.0000000	1.0000000	1.0000000	1.000000

				b(c'n'b) =	(ⁿ) p ^r (1-p) ⁿ⁻¹			n = 146
				yu,	:			
10	.17 .9999937 .9999787 .9999099	.16 .999960 .999921 .9999721	.19 .9999995 .9999976 .9999918	.20 .999999 .9999994 .9999977	.21 1.0000000 .9999998 .9999994	.22 1.000000 1.000000 1.999999	.23 1.0000000 1.0000000 1,0000000	.24 1.0000000 1.0000000
11 13 14 15	.9997337 .9992875 .9982593 .9960887 .9918651	.9959121 .9997492 .9993469 .9984367	.9999723 .9999160 .9997673 .9994078	.9999917 .9999732 .9999211 .9997869	.9999976 .9999918 .9999745 .9999770	.9999993 .9999921 .999921 .9999761	,9999998 ,9999993 ,9999977 ,999925	1.0000000 .999999 .9999993
16 17 18 19	.9842524 .9714863 .9514912 .9231409	.9988716 .9862818 .9752197 .9578171	.9969532 .9937776 .9880812 .9785052	.9997670 .9973319 .9945882 .9896724	.9995265 .9989159 .9976747	.9990271 .9995817 .9990526 .9979629	.9999399 .9998465 .9996332 .9991767	.9999931 .9999600 .9999463 .999649
20 21 28 23 24	.0016424 .0209699 .7642390 .6057286	.9320818 .8962094 .8469627 .7900353 .7202973	.9633728 .9408330 .9091103 .8668312 .8133639	.9682498 .9682498 .9485349 .9805307 .8827860	.9910757 .9139280 .9725279 .9553097 .9306337	.9959503 .9923100 .9861495 .9762768 .9612642	.9982561 .9965157 .9933929 .9880930 .9795581	.99 92 8 6 6 .99 6 5 0 2 4 .99 7 0 1 2 9 .99 4 3 4 6 3 .98 9 7 9 0 1
25 26 27 28 29	.5184187 .4311388 .3479496 .2722218 .2063021	.6416420 .5577992 .4719430 .3661609 .3100370	.7490876 .6755111 .5951918 .5114570 .4279807	.0344255 .7754258 .7067818 .6305108 .5494728	. 0970166 . 0534086 . 7994590 . 7357236 . 6637170	.9395633 .9096940 .8704867 .8213381 .7624227	.9664925 .9474473 .9209724 .8856253 .8412068	.9824260 .9710775 .9543594 .9309815 .6995756
30 31 32 33	.1513648 .1074806 .0738470 .0490904 .0315737	.2402349 .1804067 .1314054 .0926865 .0633254	.34N306N .2754199 .3114444 .1575144 .1138135	.4670376 .3866632 .3114743 .2439218 .1055010	.5858346 .5050925 .4247789 .3480553 .2776003	.6948081 .6304330 .5419342 .4623671 .3848401	.7869772 .7238033 .6531983 .5773945 .4991805	.0592062 .0094926 .7507454 .6840751
35 36 37 38 39	.0196497 .0118344 .0060989 .0038935 .0021278	.0419049 .0366583 .0166743 .0100282 .0058435	.0797446 .0541719 .0356764 .0227783	.1371067 .0983272 .0684347 .0462173 .0302650	.2153554 .1624070 .1190109 .0847150	.3121659 .2465728 .1895298 .1416964 .1029977	.4215341 .3473163 .2789620 .2182618 .1662529	.5350099 .4576723 .3627647 .3122512 .2463766
40 41 42 43	.0011263 .0005776 .0002871 .0001383 .0000646	.0032996 .0018059 .0009582 .0004930 .0002460	.0084628 .0049256 .0027805 .0015326 .0008089	.0192550 .0118787 .0071111 .0041314 .0023296	.0393148 .0356267 .0162195 .0099679 .0059406	.0499661 .0333364 .0216102 .0136110	.1232328 .0608587 .0623133 .0424903 .0281695	.1925228 .1453392 .1066170 .0764046 .0531766
45 46 47 49	.0000139	.0000559 .0000255 .0000113	.0004116	.0012752 .0006777 .0003497 .0001753	.0019406 .0010611 .0005636	.0049529	.0181559 .0113761 .0069296 .0041037 .0023627	.0360059 .0237151 .0151932 .0094673
50 51 52 53 54	.0000004	.0000000	.0000097	.0000404	.0001459 .0000711 .0000337 .0000155	.0004652 .0003399 .0001203 .0000586	.0013227 .0007200 .0003611 .0001962 .0000983	.0033826 .0019396 .0010819 .0005870 .0003099
55 56 57 58 59 60			,0000001	.0000002	.0000030	.0000128 .0000057 .0000025 .0000001 .0000004	.0000479 .0000227 .0000105 .000047 .000020	.0001592 .0000795 .0000387 .0000183
61 62 63						.0000001	.0000004	.0000038 .0000016 .0000007 .0000003
12345	1.0000000	1.0000000	.27 1.000000 1.000000 1.000000 1.000000	.28 1.000000 1.000000 1.000000 1.000000	.29 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	.31 1.0000000 1.0000000 1.0000000 1.0000000	.32 1.0000000 1.000000 1.000000
6 7 8 9	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	1.0000000	1.0200000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
16 17 18 19	.9999937 .9999021 .9939526 .9998021 .9997237	.9999961 .9999943 .9999643 .9999535	.9999994 .9999983 .9999949 .5999861	.9990998 .9999995 .9999984 .9999955	1.0000000 ,9999999 ,999995 ,9999966	1.0000000 1.0000000 .999999 .9999996	1.0000000	1.0000000
21 22 23 24 25	.9993885 .9987181 .9974485 .9951868	.9997625 .9994772 .9989076 .9976267	.9979121 .9997971 .9995553 .9990731 .9981392	.9999690 .9999250 .9998277 .9996237 .9992171	.9999896 .9999736 .9999364 .9998545	.9999967 .9999911 .9999776 .9999464 .9998779	.9999990 .9999971 .9999925 .9999612 .9999552	.9999997 .9999991 .9999976 .9999937
36 87 88 89 30	.9849284 .9780985 .9405207 .9398774 .9118784	.9925546 .9871081 .9786037 .9659020	.9965096 .9934703 .9890028 .9816659 .9706241	.9984455 .9970490 .9946354 .990646 .9843337	.9993417 .9986925 .9975140 .9954682 .9920682	.9997347 .9994490 .9909047 .9979135 .9961848	.9996962 .9997790 .9995409 .9990864 .998255	.9999628 .9999154 .9998148 .9996194 .9998413
31 33 33 34 35	.8754797 .8300792 .7756938 .7130668 .6436866	.9226641 .6901529 .8468494 .7987170 .7401760	.9846967 .9726532 .9033531 .8639160 .8198965	.9747597 .9608276 .9413570 .9151992 .6813906	.9866580 .9763741 .9668231 .9490760 .9356035	.9932955 .9886621 .9815256 .9709600 .9589107	.9967996 .9943581 .9904003 .9648669	.9985473 .9973884 .9988889 .9918994 .9866488
36	.5696811	,6743570	.7654296	.6393176	. 6953827	.9382717	.9619488	, 9787389

AM	CP 706-109] (c,r,r) = \frac{1}{27}	(h) t _k (r-b) _{n-k}		n = 146
¥	•	.26 .27	. 28	. 24 . 30	. 31	. 32
37 30 30	.4436199 .4182439 .3461739 .2796477	,6030530 .7033150 .5285719 .6350141 .4535050 .5625582 .3804729 .4683341	17308431	.8570711		.967233 .9511904 .9893094 .9012584
4 1 4 3 4 3 4 4	. 2203285 . 1692079 . 1266074 . 0932629	,3110200 .4149035 .2494763 .3446677 .1947063 .2927613 .1481639 .2216621 .1008837 .1713956	.4492360	.6370310 .72170 .5550967 .65730 .4632635 .58630 .4115086 .51678	91 .6361727 :1 .6196144	.6656866 .8884166 .7715068 .7135660
45 46 47 40	7654637 .0457154 .0303960 .019888	.0703974 .1090376 .0558789 .0950000	.1961904 .1508785	.3429004 ,44503 .3793015 ,37838 .3224167 .30973 .1739119 .34896	07 .4763608 76 .4080513	.5016581 .5016581 .5113037 .4496474 .3705096
49 50 51	.0078429 .0078429 .0047278 .0087733	0105017 0213261 0064657 01383041	0402210	.1312075 .19706 .0971391 .15174 .0701435 .11406 .0493860 .08367	57 .8816055 96 .1718114	.3705004 .3001574 .8494178 .1973037
53 53 54	.0015829 .0008792 .0004752	0018751 .008669 .0053030 .0018838 .0011586	0114165	.03390G1 .05987 .0326803 .04176 .0147876 .08843	91 .0717501	.0650510
5 7 5 7 5 7	.0002502 .0001240 .0000538 .0000309	,0007077 .0010317 .000301 .0010344 .0003001 .000568 .0001080 .0003016 .0000507 .0071588	.0025596 .0014753 .0008281	.0093955 .01086 .0058164 .01220 .0035082 .007472 .0020614 .00472 .0011801 .00282	03 .0156124	.0612318 .0470160 .0894815 .0197081 .6136488
61 60 61 64	.0000000 0.000000 0.000000 0.000000 0.000000	,0000745 ,000000 ,0000115 ,000030 ,000005 ,000013 ,000004 ,000034	00001850	.0006581 .00164 .0003575 .00093 .0001898 .00051 .0000975 .00028 .0000490 .00014	75 .0089646 91 .0013107 01 .0007398	.0061674 .0050618 .0030563 .0016021
60 67 69 69	,0000001	,0000004 ,000001 ,0000002 ,000000 ,0000001 ,000000 ,000000	.0000038	.0000240 .00007 .0000114 .00003 .0000053 .00001 .0000024 .00000	76 .0001135 83 .0000577 87 .000006	.0005764 .0003154 .0001676 .0000667
71777			,000,001	.0000005 .00000 .0000001 .00000 .000001 .00000	18 .0000065 08 .0000033 03 .0000013	.0000215 .000103 .000048 .000022
75 76 77 71				.00000	.0000001	.0000004
ξ.		.34 ,35	. 36	. 37 . 38		. 40
1 2	1,0000000 1,0000000 1,000000 1,000000	1,0000000 1,000000 1,0000000 1,000000 1,000000 1,000000 1,0000000 1,00000	0 1.00000000	1.0000000 1.00000 1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000	00 1.0000000 00 1.0000000	1.0000000 1.000000 1.000000 1.000000
67 67	1.0000000 1.000000 1.000000 1.000000	1,0001000 1.009000 1,0000000 1.000000 1,0000000 1.00000 1,000000 1.00000 1,000000 1,00000	1.0000000 0 1.0000000 0 1.0000000	1,0000000 1.00000 1,0000000 1.00000 1,0000000 1.00000 1,000000 1.00000	00 1.000000 00 1.000000 00 1.000000 00 1.000000	1.0000000
10	1.0000000 1.0000000 1.000000	1.0007000 1.000000 1.000000 1.000000 1.000000 1.00000	0 1.0000000 0 1.0000000 0 1.0000000	1,0000000 1,00000 1,0000000 1,00000 1,0000000 1,00000 1,000000 1,00000	03 1.0000000 00 1.0000000 00 1.000000	
16 17 18 19	1,000000 1,000000 1,000000	1,0000000 1.000000 1,0000000 1.000000 1,0000000 1.000000	0 1.0000000 0 1.0000000 0 1.0000000	1,0000000 1.00000 1.000000 1.00000 1.000000 1.00000	00 1.0000000 00 1.0000000 00 1.0000000	1.0000000
21 22 23 24	, 4000007 , 4000007 , 40000007	1,0000000 1,000000 1,000000 1,000000 1,000000 1,00000 1,00000 1,00000 1,00000 1,00000	0 1.0000000 0 1.0000000 9 1.0000000	1,0000000 1.00000	00 1.000000 00 1.000000 00 1.000000 00 1.000000	1.0000000 1.0000000 1.0000000
25 26 27 28 29	. 0 9 9 0 0 4 N . 0 9 4 9 R 7 C . 0 4 9 0 4 C A . 0 4 9 0 4 C A . 0 8 3 R 4 C A	. 999993 . 999999 . 999993 . 999999 . 999999 . 999999 . 999999	6 .9999996 5 .9999989 3 .9999971 5 .9999930	1.0000000 1.00000 .999999 1.00000 .999997 .9999 .999997 .9999	00 1.0000000 99 1.000000 97 .999999	1.0000000
31 32 33	. 099 X 8 C O . 090 X 7 2 7 . 99 B Y O S 4 . 097 7 Y S S . 79 D O S 4 B	9997422 999099 9997422 999099 9990055 999577 9901543 999162	1 .9999624 5 .9999183 3 .9998290 6 .9996556	9999943 99999 9999643 99999 9999698 99999 9999343 99999	955 .9994986 194 .9994966 159 .9994916 173 .9999809	. 9 9 9 9 9 4 . 9 9 9 9 9 8 9 . 9 9 9 9 7 2 . 9 9 9 9 3 4
36 37 30 30	.9931446 .9887607 .9816901 .0719143	.9946966 .9984%6 .99429% .997359 .9904775 .995238 .9846335 .992003 .9759955 .987007	2 .9993314 1 .9987477 4 .9977355 6 .9960426 4 .9933116	,9997208 ,99986 ,9994557 ,99973 ,9981374 ,99955 ,9967253 ,99841	91 .9999561 50 .9999115 57 .9998196 62 .9996450 51 .9993247	.9799649 .9799669 .9797890 .975668 .9797184
40 41 42 43 44	.9385974 .9132762 .8810188 .8413063 .7939984	.9636743 .979557 .9466951 .968836 .9340814 .953887 .8949577 .933777 .8586711 .907588	3 .9820573 3 .9820558 6 .9733464 7 .9602551 0 .9424447	.9944288 .99730 .9908207 .99537 .9853424 .99833 .9772987 .9858	794 .9977680 883 .9961851 835 .9936831 835 .9936831	.9984731 .9984731 .9981988 .9968683
45 46 47 48	.7374535 .6785564 .6187040 .5436917	,8149132 .874576 ,7638160 .834285 ,7060314 .786649 ,6426747 .732075	3 .9189927 0 .8890914 7 .8521617 6 .8079639	,9501650 ,97081 ,9493541 ,95701 ,9022893 ,93845	.9837322 .76 .9751397	12863170
50 51	.4735850 .4045247	.5753607 .671467 .5060230 .606196 .4367198 .538013	0 .7566876	.8277800 .88364 .7798389 .84618 .7252166 .88152	173 .0973671	,9347314

地方,是是一个人,是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们也不是一个人,他们也是一个人,他们也是一个一个人,他们也是一个一个人,他们

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76	.49	, 50
-	. 9999937 999964 - 999914 - 9999416 - 9998845	. 9999979 . 9999954 . 9999847 . 9999848 . 99956B
54 55 55 55 55	.9997781 .9995856 .9998477 .9986718	9999185 4998303 9996801 9994137
56 57 58 59 60	9961878 9937971 9901703 9846833	. 9 961674 . 9 969406 . 9 949710 . 9 949505 . 9 074443
61 62 63 64 65	,9664860 ,9520265 ,9329803 ,9085812 ,6761796	9716984 9716984 9590691 9488701 1888084
667 67 69	.8413300 .7976607 .7460346 .6983961 .6319669	.0590317 .0590317 .0106606 .7717589 .7167355
71 73 73 74 75	.5681015 .5084195 .4366838 .3786608 .3119798	.6604162 .6979898 .5329602 .4670398 .4030108
76 77 78 79 80	. 2560104 . 2057737 . 1610950 . 1046014 . 0937594	3395818 2812605 2884411 1813394 1409683
61 63 63 66 65	,0687423 ,0495138 ,0347171 ,0637551 ,015856	
87 88 89	.0103203 .0065477 .0040480 .0024377	
91 93 94 95	,000043	0016124
96 97 98 99	.00003R .000016 .000007 .000003	6 .0000875 7 .0000438 4 .0000101 5 .0000101
101	.000000	000000

	AMCP 706-	-109	€ 1:	> \sum_{\text{in}}	the effect of the		2 > 141
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×	,01	.02	,05 ••••••••••••	.04	00 . 05 . 06 00000 . 00000000000000000000000000	07 72444, 644	.00 .999998
1 2 3 4 5	.7717695 .4386819 .1889950 .0609964 .0166333	,7947453 .9 ,5684046 .8 ,3391648 .6	9. 6036021 9. 6036021 9. 018044	007526 160184 1438691 03904#	.9994667 .9996 .998370 .9900 .9795634 .9795 .9393647 .9706 .6630566 .9440	356 .9797191 365 .9987698 364 .9931547	, 99 99 3 4 5 , 99 98 4 90 , 90 7 98 8 7 , 99 8 8 8 5
6 7 8 9	.003617H .0007535 .0001361 .0000199	.0098582 .0	1002307 .5 1645618 .3 1762700 .4 1762700 .1 186887 .0	34 803 0 740105 365416 363009 714978	.7466637 .8805 .6059853 .7047 .4546011 .6614 .3158735 .5836 .2019863 .3861	326 .396650 869 .8145470 188 .7076999	. 96 03 4 16 . 95 4 8 8 0 9 . 96 6 0 9 4 . 83 9 8 1 3 6 . 74 6 6 6 4 0
11 12 13 14 15	.0000003	.0000094 .0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	347074 154597 063705 006377	.1196408 .2685 .0667008 .1735 .033584 .1047 .0184400 .0593 .0070018 .0313	051 ,19971#4	4351688 5143568 3993754 2876978
16 17 16 19		; 6	0000004 ,0 0000005 ,0 0000001 ,0	0000000 0000000 000000 000000	.0089471 .0186 .0011800 .0073 .000484 .0038 .0001478 .0013	106 .0367637	1 % + 47 4 6 1 7 1 9 9 6 3 1 0 4 6 4 2 0 2 0 6 0 8 0 4 2 1 3 7 8 7 6
21 23 23 24 55			3:	0000008	.0000150 .0001 .0000144 .0000 .0000019 .0000 .0000001 .0000	711 .0006001	,0060864 ,0032866 ,0014970 ,0004503
96 97 90 99					.0000	007 .0000114 000 .0000036 001 .0000018 .0000004	.0001071 .0000407 .0000140 .0000088
31 38 33							.000000 t
4,	.09	. 10	, 11	. 1 2	,13 .14	. 15	. 1 \$
3 4 5	,9999999 ,999988 ,999653 ,9994070 ,9977045	,9994719 .	9999993 ;	000000 999999 9999965 9999694	1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000 1.0000000 1.0000	999 1,000000 999 1,0000000	1.0000000
ñ 7 8 9	.9935890 .9816174 .9591636 .9898990 .8609356	. 9976057 , 9934400 . 9831454	9948390 .9 9976089 .9	0 9 9 7 7 1 1 9 9 7 6 6 9 7 9 9 1 9 9 7 6 9 6 6 6 7 7		967 .9990798 463 .9990220 267 .997455	. 00 999 ne . 99 999 45 . 99 99 7 5 . 99 93 801 . 99 97 5 81
11 13 13 14 15	.7779143 .6001150 .5603519 .4533630	.0793059 .0004619 .7193517 .6165333	0950110 9331716 7537009	9716820 9469381 9086975 8645457 7838670	.2477201 ,2950 .9751062 .9490 .9537466 .9711 .9306010 .9577 .8751965 .9309	914 ,4955176 811 ,9903671 295 ,9804887	. 9993106 . 998969. 0900300 . 9982899. . 983378#
16 17 18 19	. 2494350 . 1714183 . 1181126 . 0697514	3007065 . 0161555 . 1403059 .	4517995 3518066 2625496	6984100 6082709 5012477 4017558 3096413	.0103004 .0894 .7389615 .0337 .6438113 .7630 .5438997 .6016	478 .9037244 387 .6543364	.9696036 .9479627 .9161984 .8735015 .8159911
91 20 43 24 85	.0833017 .0185386 .0064330 .0031546	0363652 . 0363652 . 0 0867010 . 0 13034 .	0041185 . 0597711 . 0317146 .:	999510 1679550 1111785 0790065 0457710	.3566461 .4961 .0780933 .4009 .2001041 .1160 .1414797 .0391 .0960199 .1745	390 ,5399063 660 ,4460338 878 ,3599809	7471024 6697478 5611766 4918627 4033693
96 87 88 89 30	,0006636 ,000265 ,0001176 ,0006461	3 ,0014195 . 5 ,0006536 . 5 ,000891 .	0053500 0027034 0013332	0276339 0160PRB 0009356 0047909 0024716	.029461 .1727 1670. E3168260 1670. E69680 16860. F6968210 16860. E856800	986 .1590713 413 .1063927 067 .0718459	.3007195 .3468493 .1037966 .1333177 .0990045
31 38 33 34 35	.000000; .000000; .000000;	0000075	0001236 .	0012276 0005873 0002700 0001204 0000517	.0043487 .0121 .0023153 .0066 .0011139 .0035 .0005404 .0019	57H ,0178993 356 ,0105009 644 ,0029511	.0619415 .0402719 .0253095 .0153778 .0090348
36 37 38 39		. 10000001	00000011	0000214 0000046 0000033 0000012	.0001145 .0004 .0000500 .0002 .0000011 .0001 .000006 .0000	00000000000000000000000000000000000000	.0051341 .0080286 .0015017 .0007734
41 48 43 44 45			:	1040000	.0000013 .0000 .0000001 .0000 .0000001 .0000 .000001 .0000	09,000,000,000,000,000,000,000,000,000,	.0001863 .0000878 .0000376 .0000174
46 47 48 49					, 0000	0000005 2000000 2000001	.0000031 .0000013 .0000005 .0000008
				4.0	24 **		**
*****	1.00000 1.00000 1.00000 1.00000	0 1.0000000 1.0000000 1.0000000 1.	00000000 1.	.80	1.000000 1.0000 1.000000 1.0000 1.000000 1.0000 1.000000 1.0000	000 1.00 4000 000 1.00 0000 000 1.00 0000	1.0000000
6	. 999999				1.0000000 1.000		•

.1544

THE PARTY OF THE P

				$P(c,n,p) = \sum_{i=1}^{n}$	(a) pr (1-p)n-	r		n = 147
	. 1 7	• •	10	. 20	21	22	2.7	24
7 0 10	.4099955 .9999936 .9999761 .9999206	.18 .9999966 .9999983 .9999931 .9999757	.19 .9499999 .9959996 .999981 .9959929	1.0000000 .999999 .9999995 .9999980	.21 1.0000000 1.0000000 .999999 .9999995	1.0000000	1.0000000	.24 1.000000 1.000000 1.000000
11 12 13 14 15	.9997636 .9993633 .9984341 .9964577	.9999229 .9997785 .9994193 .9986005	.9999760 .999967 .9997956 .9994761	.9999929 .9999769 .9999315 .9998137	.9999780 .999930 .9999370 .9999370	.9999994 .9999980 .9999933 .9959797	.9999999 .999994 .9999980 .9999937	1.000000 .999999 .9999995 .9999982
16 17 10 19	.9855466 .9736565 .9546903 .9271304 .8865271	.9935318 .9874680 .9772109 .9609496	.9972674 .9943810 .9891638 .9803247	.9989073 .9976189 .9951389 .9906535	.9995854 .9990441 .9979354 .9958067	.9998505 .9996357 .9991690 .9982182 .9963975	.9999486 .9998680 .9996823 .9992817	.9999832 .9999544 .999844 .9997248
21 22 23 24 25	.8379242 .7752439 .7017165 .6198695	.9026664 .8574671 .8006422 .7328501	.2451156 .9151377 .8740643 .8235227	.9708705 .9524779 .9261316 .8903349 .8440976	.9654290 .9749219 .9589255 .9358157	.9931109 .9875048 .9784488 .9645670 .9443375	.9969164 .9941111 .9893120 .9815211 .9694976	.9986911 .9973704 .9949817 .9908821
26 27 28 29	.4459754 .3630918 .2850955 .2175085	.5729269 .4873971 .4032581 .3841029 .2528033	.6894906 .6104525 .5273666 .44384;2 .3634448	.7872257 .7205106 .6457650 .5656804 .4835246	.8625658 .8107889 .7491082 .6788390 .6021901	.9162652 .6791123 .6321508 .7753841 .7096833	.9518277 .9270616 .8939092 .8514690 .7994500	.9738011 .9584021 .9366094 .9071134 .8688964
31 32 33 34 35	.1149408 .0795647 .0532991 .0345516 .0216768	.1912422 .1402400 .0996559 .0686104 .0457606	.2892684 .2235497 .1677611 .1221167 .0862177	.4027381 .3265121 .2574323 .1972492 .1468015	.5220483 .4416448 .3641673 .2923958 .2284268	.6367948 .5592037 .4798718 .4010961	.7383332 .6694328 .5948280 .5171697 .4393928	.8214243 .7646447 .7000760 .6287994 .5533300
36 37 38 39 40	.0131630 .0077379 .0044044 .0024280	.0295657 .0185074 .0112245 .0065967 .0037575	.0590307 .0391905 .0252289 .0157489 .0095338	.1060831 .0744132 .0506607 .0334715	.1735268 .1281242 .0919172 .0640563 .0433573	.2610033 .2020788 .1522156 .1115114	.3643864 .2946835 .2322224 .1782147 .1331274	.4763853 .4007906 .3291744 .2637062 .2059263
41 42 43 44 45	.0006709 .0003365 .0001636 .0000771	.0020748 .0011108 .0005767 .0002905	.0055976 .0031880 .0017616 .0009445	.0133540 0080646 .0047273 .0026900 ,0014861	.0285012 .0181950 .0112808 .0067927 .0039728	.0549433 .0369949 .0241900 .0153709 .0094914	.0967648 .0684137 .0470496 .0314633 .0204590	.1566633 .1160623 .9837037 .0587515 .0401269
46 47 48 42 50	.0000157 .0000067 .0000028 .0000011	.0000673 .0000310 .0000138 .0000060 .0000025	.0002483 .0001218 .0000580 .0000268 .0000121	.0007972 .0004153 .0002102 .0001033 .0000494	.0022571 .0012458 .0006681 .0003481 .0001763	.0056958 .0033219 .0018831 .0010376 .0005558	.0129354 .0079523 .0047537 .0027632 .0015619	.0266649 .0172304 .0108415 .0066330 .0039479
51 52 53 54 55	.0000002	.0000010	.0000053 .0000022 .0000009 .0000004	.0000229 .0000103 .0000045 .0000019	.0000868 .0000415 .0000193 .0000067	.0002095 .0001466 .0000722 .0000346	.000P586 .0004591 .0002368 .0001208	.0022860 .0012878 .0007058 .0003764 .0001953
56 57 58 59 60			.0000001	.00000003	.0000016	.0000073	.0000285 .0000133 .0000060 .0000027	.0000986 .0000485 .0000332 .0000108
61 63 64 65						.0000001	.0000005	.0000022 .0000009 .0000004 .0000002
7.	.25	. 26	. 27	.28	. 29	, 30	. 31	. 38
1 2 3 4 5	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 13 14 15	1.0000000 1.0000000 .9999999 .9999995 .9999983	1,0000000 1.0000000 1.0000000 .999999 .9999995	1.0000000 1.0000000 1.0000000 1.0000000 1.9999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19	.9999947 .9999850 .9999600 .9998997 .9997633	.9999984 .9999953 .999986 .9999652	.9999995 .9999986 .9999958 .9979885	.9999999 .9999996 .9999967 .9999963	.9999999	1,0000000 1,0000000 ,9999999 ,9999997	1.0000000 1.0000000 1.0000000 .000000	1.000000 1.0000000 1.0000000 1.0000000 .999999
91 23 24 25	.9994733 .9988857 .9977659 .9937372 .9922434	.9997977 .9995814 .9990557 .9981092 .9963910	.9999261 .9998281 .9996206 .9998033	.9999743 .5999373 .9998549 .9996808	.9999915 .9999782 .9999472 .9998783 .9997329	.9999973 .9999928 .9999817 .9999558 .9998985	.9999992 .9999977 .9999939 .9999847	.9999998 .9099993 .9999981 .9999949
96 97 98 99 30	.9863136 .9775515 .9641637 .9450382 .9188782	.9934209 .9865242 .9808141 .9692042 .9524655	.9969550 .9944369 .9902630 .9836468 .9736054	.9986615 .9974400 .9953112 .9917631 .9861011	.9994407 .9988807 .9978557 .9960615 .9930542	.9997777 .9995347 .9990460 .9962106	.9999158 .9998159 .9996147 .9992873 .9985131	.9999697 .9999307 .9998484 .9996835
31 33 34	.0045794 .0414293 .7098697 .7207234	.9393331 .8986378 .8595883 .8117514	.9569971 ,9366050 .9112641 .8760230	.9174404 .9647288 .9468088 .9225334	.9882227 .9807747 .9697469 .9540501	.9941683 .9900581 .9936666 .9741297	.9973509 .9951108 .9916253 .9861663	.9987694 .9977164 .9959808 .9989744

.9369918 .9182663 .8810617

.8996589 .8654564 .8238781

				$P(c,n,p) = \sum_{i=1}^{n}$	(ⁿ) p ^r (1-p) ⁿ	r		n = 147
Ж	.33	. 34	. 35	.36	. 37	. 36	. 39	. 40
12	.4967202	.5968526	.6926800	.7751471 .7197686	.8428814 .7975771	.8952710 .8603841	.9334715	.9597546 .9424308
51 53 54 55	.3603123 .8975454 .2404716 .1900639 .1468825	.4602830 .3923656 .3277728 .2601200 .2146433	.5616772 .4930926 .4247151 .3567193 .2968601	.6567139 .5933943 .5955624 .4571705 .3902035	.7454269 .6871736 .6240129 .5575227 .4825473	.8184748 .7696204 .7143409 .6536108 .5088176	.8764349 .8378606 .7923303 .7401529 .6890829	.9197944 .8910920 .6557660 .8135525 .7645640
5.6 5.7 5.8 5.9 6.0	.1109028 .0817698 .0588963 .0413996 .0884000	.1660535 .1266336 .0961951 .0702726 .0301264	.2405379 .1907144 .1478836 .1120967 .0830286	.3265088 .3676480 .2147895 .1686522 .1295040	.4220426 .3569105 .2958413 .2401871 .1908813	.5216683 .4540548 .3876954 .3249740 .2668001	.6193050 .5533662 .4860620 .4192904 .3548935	.7093406 .6488579 .5844844 .5178912 .4509217
61 63 64 65	.0190092 .0124124 .0079055 .0049105 .0029744	.0349084 .0237258 .0157352 .0101813 .0064261	.0600722 .0424424 .0292747 .0197084 .0129477	.0972066 .0712960 .0510794 .0357365 .0244091	.1484106 .1128359 .0838553 .0608912 .0431898	.2145061 .1687938 .1299313 .0977945 .0719426	.2945083 .2394459 .1906148 .1484927 .1131464	.3054405 .3231796 .2656051 .2138184 .1685051
66 67 68 69 70	.0017567 .0010115 .0005678 .0003107 .0001657	.0039559 .0023749 .0013903 .0007935	.0083992 .0051893 .0031649 .0018824	.0162729 .0105869 .0067202 .0041613	.0299148 .0202263 .0133507 .0085987 .0054033	.0517101 .0363033 .0248874 .0166587	.0842900 .0613688 .0436311 .0303248 .0205700	.1299307 .0979603 .0722290 .0520320 .0366160
71 73 73 74 75	.0000662 .0000436 .0000216 .0000104 .0000049	.0002395 .0001266 .000065; .0000325	.0006174 .0003404 .0001829 .0000956	.0014604 .0008503 .0004762 .0002600	.0033122 .0019803 .0011547 .0006565	.0069343 .0043121 .0026157 .0015474 .0008927	.0136205 .0088019 .0055500 .0034139 .0030483	.0251640 .0160843 .0110577 .0070669
76 77 78 79 80	.000002	.0000076 .0000036 .0000016 .000007	.0000243 .0000118 .0000056 .0000026	.0000716 .0000363 .0000179 .0000086	.0001966 .0001035 .0000531 .0000266 .0000129	.0005021 .0002753 .0001471 .0000766	.0011984 .0006837 .0003802 .0002061	.0026800 .0015897 .0009194 .0005184
82 83 84 85		.0000001	.0000005	.0000018 .0000008 .0000001 .0000001	.0000003	.0000192 .0000093 .0000043 .0000020	.0000561 .0000281 .0000137 .0000065	.0001526 .0000796 .0000405 .0000201
86 87 06 89					.0000001	.0000004	.0000014 .0000006 .0000003	.0000045 .0000021 .0000009 .0000004
91								.000001
74	.41	. 42	. 43	.44	. 45	. 46	. 47	. 48
1 2 3 4 5	1.0000000	1.0006000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0400000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0 ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.000000	1.0000000
11 12 13 14 15	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000	1.00000 1.00000 1.00000 1.00000 1.00000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
16 17 18 19	1.0000000 1.0000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000006	000	. 9000 0000 0000 0000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
91 93 93 94 95	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000	1.0000000
26 27 28 29 30	1.0000000	1.0000000	1.0000000	1.0003000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000
31 32 31 34 35	.9999999 .9999997 .9999993 .999984	1.000000 .999999 .999998 .999995	.9999999	1.0000000	1.0000000	1,0000000	1.00000000	1.0000000
36 37 30 39 40	7909 7798 9. 9567 9999101 9998197	.9999970 .9999930 .9999844 .9999864	.9999990 ,9999977 .9999947 .9999680 .9999741	.9999997 .9999993 .9929963 .9999960	.9999998 .9999998 .9999967 .9999970	.9999996 .9999996 .9999990	. 99999	1.0000000
41	.9994501 .99934.4 .9986088 .9978871 .9963838	.9998884 .9997235 .9994768 .9990406 .9982941	.9999;56 .9998895 .9997828 .9995862 .9998357	.9999602 .9999581 .9999144 .9998306 .9996749	.9999931 .9999849 .9999660 .900 342	.9999977 .9999949 .9999887 .9999787 .9999497	.9999993 .9999983 .999968 .999915	,9999998 .9997998 .999998 .9999978 .9999937
46 47 48 49	.9939910 .9903049 .9848003 .9768310	.9970368 .9950700 .9919783 .9873140	.9986305 .9976180 .9959767 .9933972	.993949 .9989070 .9980834 .9967351	5240 1332 4671	.9998991 .9998033 .9996361 .9993170	.9999619 .9999830 .9998487 .9997114	.9999864 .9999714 .9999417 .9996845

	AMCP 706-	109		$P(c,n,p) = \sum_{i=1}^{n}$	(n) pr (1-p)n-r			
				I ¹¹ C				n = 147
94,	.41	.42	, 43	.44	, 45	.46 .9987817	. 47	. 40
50 51	.9656422	.9804900 .9708046	.9894056	.9945947	.9973659 .9956001 .9928523	.9478680	.9994656	.9997778
51 52 53 54 55	.9302502 .9044193 .8722318 .8332956	.9574651 .9393320 .9164848 .8873069	.9753114 .9636948 .9473669 .9273594	.9863727 .9792276 .5691646 .9554016	.9928523 .9867017 .9826146 .9739451	.9964399 .9941626 .9906854 .9855292	.9963174 .9971374 .9982616 .9983661	.9998460 .9986686 .9977133 .9961783
56 57 58 59	.7175441 .7353120 .6773644 .6148785	.8515801 .8090774 .7599410 .7047282 .6444169	.9010470 .8664368 .8291620 .7831870 .7308687	9371162 .9135132 .8839058 .8478061 .8050241	.9619511 .9458293 .9247706 .8980347	.9781021 .9677082 .9535728 .9348860 .9108761	.9880243 .9816988 .9727435 .9604205 .9439359	.9937822 .9901488 .9847942 .9771245 .9664449
61 62 63 64 65	.4826171 .416450R .3526722 .2928744 .2383343	.5803621 .5142072 .4477575 .3888362 .3211325	.6729821 .6107002 .5455281 .4791945 .4135154	7557206 7004707 6402559 5764228	.8254400 .7792336 .7267940 .6689061 .6087424	.8808805 .8444354 .8013719 .7518779	9224956 .6953766 .6620226 .6221136 .7756630	.9319864 .9319814 .9085792 .6781154 .8414307
66 67 68 69 70	.1899379 .1481534 .1130494 .0843502 .0615163	.2640771 .2127452 .1678066 .1295222 .0977812	.3502473 .2909481 .2368662 .1688677	.4445499 .3000775 .3188356 .2622254 .2112996	.\$417966 .4757773 .4104746 .3476164 .2887334	.6363480 .5726423 .5070348 .4413845 .3771576	.7230630 .6651114 .6029811 .5361615 .4723492	.7981044 .7483926 .6970163 .6326705
71 72 73 74 75	.0438353 .0305101 .0207359 .0137575 .0089681	.0721694 .0520557 .0366814 .0252433 .0169605	.1125618 .0840596 .0613473 .0437510	.1667136 .1287213 .0972118 .0717761 .0517909	.2350505 .1874164 .1462778 .1116968 .0834032	.3162879 .2600542 .2094900 .1652368 .1275396	.4073175 .3447744 .2862304 .2326916 .1855912	.5035090 .4379477 .3740675 .3134856 .2575639
76 77 78 79 80	.0056280 .0034686 .0020850 .0012220 .0006983	.0111226 .0071176 .0044435 .0027056	.0207296 .0137636 .0089160 .0056375	.0765069 .0251302 .0168678 .0110759	.0609713 .0434063 .0302303 .0205556 .0136119	.0962835 .0710593 .0512464 .0360997 .0248303	.1447641 .1104645 .0824180 .0600975 .0428093	.2073203 .1633827 .1259852 .0950050 .0700278
01 02 03 84 85	0003889 0002111 0001117 0000575 0000889	.0009249 .0005247 .0002885 .0001546	.0020970 .0012251 .0007000 .0003847	.0044237 .0026925 .0015977 .0009241	.0068337 .0055797 .0034369 .0020636	.0166703 .0109207 .0069786 .0043487	.0297780 .0202198 .0133966 .0086584 .0054570	.0504303 .0354670 .0243498 .0163133 .0106612
87 87 89 90	.000141 .0000031 .0000014 .000006	.0000410 .0000203 .0000098 .0000046	.0001117 .0000575 .0000280 .0000140	.0002859 .0001529 .0000796 .0000404	.0006888 .0003827 .0002071 .0001091	.0015642 .0009023 .0005071 .0002775	.0035529 .0020077 .0011713 .0006655 .0003682	.0067948 .0042209 .0035554 .0015072
91 91 94 53	.0000003	,0000009 ,0000004 ,0000002 ,0000001	.0000031 .0000014 .0000036 .0000003	.0000096 .0000045 .0000009 .000009	.0000279 ,0000135 .0000064 .0000029	.0000766 .0000387 .0000190 .0000091	.0001983 .0001639 .0000530 .0000363	.0004642 .0002635 .0001396 .0000719
96 97 98 99 100				.0000002	.0000006	.0000019 .0000008 .0000004 .0000001	.0000059	.0000175 .0009083 .0000038 .0000017
103							.0000001	.0000003
94.	. 4 9	. 5 ()		•				
1 2 3 4 5	1,0000000 1,000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000						
6 7 8 9 10	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0200000 1.0000000 1.0000000 1.0000000						
16 17 18 19 20	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
21 23 24 25	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
26 27 28 29 30	1.0000000	1.000000001.000000001.00000000000000000						
31 32 33 34 35	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
36 37 38 39 40	1.0000000	1.9900000						

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¥.	.49	. 50
41 42 43 44 45	.9999999 1 .9999999 1 .9999996 .9999991 .9999980	.0000000 .0000000 .9999999 .9999997
46 47 48 49 50	.9999954 .9999900 .9999787 .9999562 .9999125	9999985 9999967 9999927 9999843
51 52 53 54 55	.9998302 .9996799 .9994132 .9982540 .9981859	.9999343 .9998714 .9997552 .9995469 .9991843
56 57 58 59 60	.9969381 .9949685 .9919474 .9874433 .9809154	.9985713 .9975641 .9959562 .9934612 .9896974
61 62 63 64 65	.9717167 .9591117 .9423129 .9205368	.9841773 .9763043 .9653837 .9506496 .9313111
66 67 68 69	. A 5 9 3 8 6 7 . A 1 9 1 7 1 3 . 7 7 2 4 5 7 2 . 7 1 9 6 5 9 0 . 6 6 1 5 7 7 2	.9066173 .8759371 .8388462 .7952098 .7452492
71 72 73 74 75	.5993956 .5346037 .4688943 .4040321 .3417135	.689.789 .629.040 .5654750 .5000000 .4345750
76 77 78 79	.2834354 .2303897 .1833956 .1428752 .1088720	.3707960 .3104211 .2547506 .2047902 .3011538
81 82 83 84 85	.0811026 .0590337 .0419675 .0291265 .0197265	.1240629 .0933827 .0686889 .0493504 .0346163
86 87 88 89 90	.0130327 .0083962 .0052728 .0032267 .0019235	.0236957 .0158227 .0103026 .0065388 .0043438
91 92 93 94 95	.0011166 .0006310 .0003470 .0001857	.0024359 .0014287 .0008157 .0004531
96 97 98 99 1 00	.0000489 .0000240 .0000115 .0000024	.0001286 .0000657 .0000326 .0000157
101 102 103 104 105	.0001010 .0000004 .0000002 .0000001	.0000033 .0000015 .0000006 .0000003

	AMCP 706-	109		P(c,n,p) = \frac{n}{2}	(ⁿ _r) p ^r (1-p) ^{n-r}			n = 146
		22	.03	.04		0.5		
ī %	.01 .7740518	.02 .9497126	,9889791	. 9976224	.05	.06 .9998946	.07	.08 .9999956
3 4 5	.4362708 .1854939 .0622164 .0170769	7978241 .5699914 .3437086 .1763054	.9385330 .8238590 .6512570 .4577470	.9829604 .9380580 .8470061 .7094796	.9955633 .9803531 .9413936 .8670630	.9988987 .9942265 .9797130 .9461312	.9997378 .9984089 .9935152 .9801798	.9999394 .9995798 .990883 .9938681
6 7 8 9	.0039454 .0007841 .0001364 .0000210	.0779134 .0300560 .0102434 .0031169	.2853834 .1583320 .0786207 .0351699 .0142657	.5444479 .3805622 .2420398 .1403124 .0743780	.7543934 .6130632 .4621673 .3221924 .2075931	.0843977 .7904041 .6688816 .5320789 .3962463	.9512702 .8994101 .8202260 .7151793 .5921855	.9812506 .9563578 .9184471 .8451493 .7541184
11 13 13 14 15	.0000004	.0002127 .0000484 .0000101 .0000020	.0052791 .0017922 .0005610 .0001627	.0361910 .0162296 .0067341 .0025950	.1237546 .0683972 .0351341 .0168193 .0075241	.2757311 .1792256 .1068999 .0619393	.4635049 .3419942 .2375778 .1553574	.6440898 .5240585 .4048971 .2964960 .2056007
16 17 18 19 20		.0000001	.0000110 .0000026 .0000006 .0000001	.0003129 .0000985 .0000292 .0000081	.0031538 .0012418 .0004604 .0001611 .0000533	.0165534 .0078085 .0034743 .0014609	.0555550 .0304491 .0157762 .0077386	.1349922 .0639545 .0494943 .0276862 .0147111
21 22 23 24 25				.0000005	.0000167 .0000050 .0000014 .0000004	.0002196 .0000786 .0000259 .0000087	.0015896 .0006676 .0002670 .0001018	.0074337 .0035766 .0016404 .0007180
26 27 28 29 30						.0000001	.0000129 .0000043 .000004 .000004	.0001201 .0000460 .0000169 .0000059
31 32 33							•	.0000007
45	.09	.10	. 11	. 12	.13	. 1 4	. 15	. 16
2 3 4 5	.9999991 .9999864 .9998942 .9994500 .9978578	.9999998 .9999971 .9999744 .9998516	1.0000000 .9999994 .9999940 .9999617	1.0000000 .9999999 .9999986 .9999905 .9999502	1.0000000 1.0000000 .999997 .9999977 .9999870	1.9000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	.9913224 .9826319 .9611837 .9237967 .8663783	.9977755 .9935866 .9841449 .9656549	.9993014 .9977829 .9939758 .9856825	.9997919 .9992775 .9978546 .9944347 .9871305	,9999409 ,9997769 ,9992795 ,9972696	.9999840 .9999344 .9997707 .9993010	.9999958 .9999816 .7999306 .9997720	.9999990 .9999950 .9999799 .9999293
11 12 13 14 15	.7872063 .6890969 .5783196 .4637030	.8843395 .8155383 .7282627 .6268142 .5181194	.9423452 .8998713 .8399385 .7624454	.9734303 .9499074 .9132864 .8610439	.9886012 .9767466 .9565234 .9249101	.9954205 .9899242 .9797092 .9633127 .9350042	.9982684 .9959038 .9911397 .9823444	.9993812 .9984307 .9963638 .9923450
16 17 18	.2578184 .1784218 .1174501 .0735639 .0438665	.4102296 .3105815 .2246106 .1550909	.5681146 .4633483 .3628058 .2723678 .1958886	.7096648 -6138076 -5133705 -4136943	.8185543 .7430289 .6554011 .5601072	.8952905 .8415499 .7736207 .6931412 .6035007	.9437831 .9091720 .8617463 .8008368	.9718071 .9514253 .9212807 .8794930
21 22 23 24 25	.0249222 .0135020 .0069819 .0034493	.0647629 .0387110 .0222574 .0122422	.1349201 .0889898 .0562193 .0340308	.2388978 -1709106 -1173917 .0774112	.3687810 .2832591 .2094867 .1491008	.5093782 .4159853 .3282196 .2499494 .1835865	.6435636 .5535413 .4618147 .3731379 .2916334	.7581246 .6804443 .5950296 .5059012
26 27 28 29	.0007370 .0003193 .0001327 .0000529	.0032523 .0015733 .0007303 .0003256	.0058716 .0058716 .0030124 .0014852	.0298104 .0174208 .0097869 .0052883	.0672717 .0426491 .0360244 .0152893 .0086517	.1300023 .0887358 .0583813 .0370272	.2202930 .1607351 .1132445 .0770279	.3339434 .2586685 .1938817 .1405537
31 32 33 34 35	.0000075 .0001026 .0000009 .0000003	.0000575 .0000228 .0000087 .0000032	.0003213 .0001412 .0000594 .0000244	.0013768 .0006642 .0003088 .0001385	.0047174 .0024797 .0012571 .0006150	.0133542 .0075965 .0041727 .0022123	.0320694 .0196341 .0116107 .0066335	.0667644 .0437390 .0277035 .0169669 .0100497
36 37 38 39	-	.0000004	.0000036 .0000013 .0000003	.0000250 .0000101 .0000035 .0000015	.0001325 .0000564 .0000249 .0000103	.0005606 .0002681 .0001240 .0000555	.0019552 .0010093 .0005041 .0002436	.0057582 .0031925 .0017131 .0008900
41 42 43			.0000001	.0000003	.0000016	.0000101 .0000041 .0000016	.0000517	.0002182 .0001031 .0000472
45 46 47 48 49 50						.0000002	.0000016	.0000090 .0000038 .0000015 .0000006 .0000008
Ж	. 17	.10	. 19	.20	. 21	. 2 2	. 2 3	. 84
1 8 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.9000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
6	.9999997				1.0000000			

后,这种是一种,这是一种的,这种是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们也是一种,我们也是一种,我们是一种,我们也是一种,我们也可以是一种, 一种,我们也是一种,我们也是一种,我们就是一种,我们就是一种,我们也不是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,我们也是一种,

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MMI.P	/un=	11114

作,这样也是一种,是我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一种,我们是一

				_	13.01 100 05
			P(c _i n _i p) = \(\frac{1}{2}\)	(n) pr (1-p)n-r	n = 140
%	. 1 7	.18 .19	. 30	, 21 . 22	. 23 . 24
7 8 9	.9999987 .9999945 .9999791 .9999300	.9999997 .999999 .9999995 .999999 .9999941 .99999	6 .9999999	1.0000000 1.000000 1.0000000 1.000000 .9999999 1.0000000 .9999999 .9999999	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	.9997403 .9994314 .9985921 .9967937 .9932418	.9999324 ,99997 .9998045 ,99993 .9994840 ,99983 .9987479 ,99983	1 .9999801 5 .9999406 6 .9998373	.9999963 .9999995 .9999941 .999993 .9999816 .999983 .99998542 .999809	.9999999 1.0000000 .999999 3.999999 .9999984 .999996 .9999947 .999995R
16 17 18 19 20	.9867438 .9756778 .9580806 .9318496 .8950897	,9941345 ,99755 ,9865595 ,99492 ,9790572 ,99015 ,9638766 ,98200 ,9410766 ,96890	4 .9978766 8 .9956333 1 .9915518	.9996372 .9998408 .9991570 .9996630 .9981662 .9992717 .9962537 .9964274 .9927717 .9967981	.9999568 .9999858 .9998865 .9999813 .9997850 .9999018 .9997739 .9997631 .9986568 .9994648
21 23 24 25	.8465267 .7858996 .7142161 .6337835 .5479806	.9087950 .94913 .8656030 .92083 .8108707 .88251 .7450527 .83327 .6698035 .77312	5 ,9561580 3 ,9314008 6 ,8974943	.9868015 .9938339 .9771264 .9867381 .9622847 .9804411 .9406687 .9676210 .9107415 .9467680	.9972736 .9988571 .9947563 .9976874 .9904158 .9958550 .9833130 .9918660 .9722630 .9857987
26 27 28 29 29	.4600131 .3763520 .2981849 .2889983 .1703607	.5872735 .70313 .5027925 .62546 .4184031 .54315 .3383508 .45971 .2656373 .37872	7 .7338536 9 .6607141 0 .5816973	.6712830 .9224411 .8216621 .8872860 .7620612 .6424823 .6935956 .7878728 .6182864 .7341375	.9558918 .9762953 .9327578 .9620979 .9015342 .9418396 .8512303 .9141940 .8114144 .8780690
31 32 33 34 35	.1227206 .0855787 .0577642 .0377386 .0238655	.2083232 .30336 .1494204 .23607 .1069611 .17837 .0741986 .13076 .0498736 .09303	8 .3417573 4 .2712483 1 .2092858	.5388781 .6528302 .4585295 .5762737 .3804375 .4975248 .3074678 .4190507 .2418603 .3443774	.7523901 .8326176 .6852799 .7784238 .6119871 .7156205 .53350311 .6439058 .4572815 .5714427
36 37 38 39 40	.0146103 .0086603 .0049711 .0027640	.0324816 .06419 .0204981 .04296 .0125354 .02798 .0074297 .01755 .0042686 .01071	2 .0507472	.1850558 .2757765 .1376588 .2150422 .0995206 .1631886 .0699071 .1204672 .0477041 .0864810	.3816379 .4948521 .3107151 .4109333 .2465885 .3463623 .1906365 .2794201 .1434975 .2197954
41 42 43 44 45	.0007773 .0003933 .0001930 .0000916	.0023777 .00634 .0012843 .00364 .0006729 .00203 .0003420 .00109 .0001687 .00057	9 ,0091225 6 ,0053946 7 ,0030974	.0316210 .0603596 .0203593 .0409524 .0127327 .0270071 .0077352 .0173111 .0045550 .0107849	.1051288 ,1684869 .0749363 ,1856066 .0519645 .0914696 .0350481 .0647400 .0229900 ,0445968
46 47 48 49 50	.0000190 .0000035 .0000035 .0000014	.0000807 .00029 .0000375 .00014 .0000169 .00007 .0000074 .00003	6 .0004917 1 .0002512 7 .0001147	.0026174 .006530B .0014561 .0038442 .0007894 .0021996 .0004153 .0012236 .0002124 .0006618	.0146658 .0290958 .0090984 .0195008 .0054893 .0123768 .0032210 .0076431 .0018388 .0045923
51 53 53 54 55	,0000001	.0000013 ,00000 .0000005 ,00000 .0000001 ,00000 .0000001 ,00000	00000129 0000057 0000025	.0001056 .0003481 .0000510 .0001780 .0000240 .0000886 .0000110 .0000428 .0000049 .0000202	.0010304 .0036848 .0005510 .0015373 .0002894 .0008455 .0001479 .0004555 .0000736 .0008388
56 57 58 59		.00000	01 .0000004 .0000002 .0000001	.0000021 .0000092 .0000009 .0000041 .0000000 .0000018 .0000001 .0000003	.0000356 .0001318 .0000168 .0000605 .0000077 .000095 .0000034 .00000138 .0000015 .0000063
61 62 63 64 65				.0000001	.0000006 .000028 .0000001 .000005 .0000001
46	. 25	. 26 . 27	.28	.29 .30	.31 .32
1	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.000000 1.00000 1.000000 1.00000	1.0000000 1.0000000 0 1.000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000	0 1.0000000 0 1.0000000	1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	1.0000000 1.0000000 .999999 .999996	1.0000000 1.00000 1.0000000 1.00000 1.0000000 1.00000 .9999999 1.00000 .9999996 .99999	00 1.00000000 00 1.000000000000000000000	1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000
16 17 18 19 20	.9999956 .9999874 .9999662 .9999148	.9999967 .99995 .9999961 .99999 .999990 .9999 .9999700 .99999	18 .99999997 16 .9999990 14 .9999970	.9999995 1.0000000 .9999997 .9999995 .9999991 .9999997	1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000 .999999 1.000000 .9999999 .9999999
21 23 23 34 25	.9995451 .9990324 .9980459 .9962444 .9931169	.9998278 .9993 .9996184 .99985 .9991843 .99967 .998355 .99931	16 .9999477 36 .9998780 30 .9997296	.9999671 .9999941 .9999562 .9999850 .9998763 .7999635	.999994 ,999998 .999982 .999995 .999961 .999985 .9999676 .999985 .9999699 .999988
26 37 28 29	.9879460 .9797920 .9675106 .9498196 .9254182	.9941931 .99734 .9897974 .99511 .9828187 .99138 .9732227 .98543 .9568176 .97631	68 .9977821 59 .9959073 32 .9927566 66 .9876865	.9990431 .9996076 .9981530 .9997080 .9965818 .9984680 .9939263 .9971556	.999305 .9999733 .9998469 .999747 .9996771 .9996747 .9993474 .9997366 .9987345 .9994647
31 32 33 34	.8931541 .8522169 .8023246 .7438650	.935347\$.96294 .9066334 .94411 .8697464 .91864 .8241890 .88553	9 .9682880 2 .9518264	.9829346 .9912852	.9976433 .9989591 .9957743 .9980534 .9987058 .9964980 .987860 ,9939171

Al	MCP 706-109	•		P(c,n,p) = (\(\sum_{\text{r}} \) \(\frac{n}{x} \) \(\frac{p}{x} \) \(\frac{p}{x} \) \((1-p)^{\text{r}} \)	1e.j.		n = 148	
₩	, 2 5	. 26	. 37		. 29	. 30	. 31	. 32	
35` 36	.6779546 .6063948	.7700489	.0441214	.6997236	.9307072	,9645368 ,94715 3 0	.9604961 .9697203	.9898139 .9835246	-
37 38 39	.5315280 .4559747 .3824155 .3132573	.6397603 .5670873 .4925018 .4165883	.7362994 .6714456 .6013783	.0164630 .7685002 .7013073 .6342502	. 6766268 . 6366418 . 7669649 . 7395464	.9837654 .8934260 .8554447 .8095332	.9345836 .9338572 .9067352 .6723665	.9748345 .9610009 .9486099	-
41 42 43 44 45	.2504386 .1952806 .1484402 .1099512 .0793349	.3476211 .2623253 .2236994 .1729222 .1303479	.4546137 .3020380 .3152074 .2535442 .1991165	.5631199 .4902466 .4100480 .3468344 .2646020	.6656200 .5960382 .5259655 .4532003	.7559152 .6953847 .6292953 .5594733 .4080645	.0302098 .7804938 .7834988 .6603746 .8926976	.0677026 .8493817 .8033076 .7499888 .6899846	
46 47 48 49 50	.0557490 .0361450 .0361102 .0254102 .0164782	.0937771 .0665795 .0478412 .0325093	.1525957 .1140669 .0831405 .0590720	.2368722 .1766026 .1341766 .0994598	.3166505 .2560075 .2022521 .1560520	.4173357 .3494684 .8863341 .8294059	.5284270 .4517356 .3886099 .3176310 .8579076	.6247905 .5560949 .4859376 .4164668	
51 52 53 54 55	,0063917 .0030230 .0028250 .0012615	.0138676 .0087041 .0053199 .0031662 .0018349	.0275999 .0181441 .0116202 .0072496	.0506911 .0348371 .0333361 .0152346	.0863958 .0619510 .0433261 .0395467 .0196453	.1373620 .1025674 .0747501 .0531562 .0366750	.2047619 .1588805 .1204286 .0691372 .0644047	.8075060 .2313724 .1080264 .1399646	
56 57 58 59	.0003738 .0001955 .0000995 .0000443	.0010355 .0005690 .0003045 .0001587	.0026080 .0015037 .0008445 .0004620	.0060084 .0036293 .0021359 .0012347	.0127333 .0080447 .0049538 .0029730	.0349496 .0164619 .0105906 .0066427	.0454137 .0312443 .0209693 .0137366	.0771353 .0552476 .0366229 .0263462 .0175369	
61 63 64 65	.0000112 .0000051 .0000023 .0000010	.0000398 .0000192 .0000090 .0000041	.0001278 .0000646 .0000318 .0000153	.0003724 .0001975 .0001020 .0000514	.0009911 .0005505 .0002979 .0001571	.0024210 .0014066 .0017966 .0004396	.0054549 .0033109 .0019592 .0011303 .0006356	.0113662 .0078107 .0044534 .0026821 .0015751	
66 57 68 69 70	.0000001	.0000008	.0000032 .0000014 .0000006 .0000003	.0000120 .0000056 .0000025 .0000011	.0000404 .0000197 .0000094 .0000043	.0001840 .0000633 .0000315 .0000153	.0003465 .0001868 .0000970 .0000492	.0009019 .0005034 .0002740 .0001453	
71 72 73 74 75				.0000002	.0000009 .0000004 .0000002	.0000033 .0000015 .0000007 .0000003	.0000117 .0000055 .0000025 .0000011	.0000379 .0000186 .000039 .0000043	
76 77 78 79							.0000001	.0000008 .0000004 .0000002 .0000001	
4		. 34	. 35	. 36	. 37	.30	. 39	. 40	
2 3 4 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.3000000 1.0000000 1.0000000 1.0000000	1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	
11 12 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.000000001.000000000000000000000000000	1.0000000	
19	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1,0000000	
22 23 24 25	.9999998 .9999995 .9999987 .9999967	1.0000000 1.0000000 .999999 .9999996 .9999990	1.0000000	1.0000000		1.0000000		1.0000000	
26 27 28 39	.9999916 .9999799 .9999537 .9998981 .9997847	.9999973 .9999932 .9999837 .9999626 .9999176	.99999992 .9999978 .9999946 .9999869	.9999998 .9999993 .9999983 .9999957	. 99999998 . 9999998 . 9999998 . 9999986	.9999999 .9999998 .9999996 .9999989	1.000000 1.000000 .999999 .999997	1.000000 1.000000 1.000000 1.000000 1.000000	
31 32 33 34 35	.9995631 .9991477 .9983996 .9971043	.9998256 .9996451 .9993053 .9986899 .9976177	.9999337 .9998595 .9997133 .9994365 .9989325	.9999760 .9999471 .9998674 .9997695 .999545J	.9999918 .9990810 .9999580 .9999104 .9998158	.9999973 .9999935 .9999651 .9999668 .9959291	.999999 .9999979 .999983 .999984	.9999998 .9999994 .9999984 .9999961	
36 37 38 39	.9914848 .9861330 .9781538 .9666740 .9507261	. 9 958185 . 9 929092 . 9 883726 . 9 815459 . 9 716268	.9980485 .9965545 .9941193 .9902890	.9991343 .9984088 .9971734 .9951435 .9919230	.9996349 .9993015 .9987087 .9974917 .9960071	.9998536 .9997085 .9994393 .9989873 .9981341	: 9997484	.9999984 .9999844 .9999092 .0994174 .9996447	
41 42 43 44 45	.9893215 .9015507 .8667040 .8243945 .7746651	.9577025 .9388074 .9140093 .8685180 .8438045	.9759361 .9638292 .9472211 .9251760	.9869866 .9796723 .9691907 .9546566 .9361470	.9933111 .9891403 .9888998 .9738651 .9612028	.9947325 .9941857 .9907776 .9856772 .9779849	.9984831 .9973390 .9984786 .9986306	.9993369 .9987799 .9970441 .994364 .993884	
46 47	.7180576 .6556278	.7977132 .7445474	.8615971	.9097845	.9440159	: 96 6 9 4 3 7 : 95 1 6 7 3 5	.9014360	: ********	

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AM	ICP 706-109	•		Y(0, 11, p) • \(\sum_{\text{PRO}}^{\text{n}} \)	(ⁿ _r) p ^r (1-p) ^{n-r}			n = 146
Ýħ	.41	.42	. 43	190	. 45	. 46	. 47	. 40
49 50	.9800984	.9892730 .9833561	.9945064	.9973863	.9987668 .9978615	.9994601	.9997759 .9995011	. * * * * * * * * * * * * * * * * * * *
51 59 53 54 55	.956650n .9385186 .9150141 .0854287 .8492594	.9748725 .9630677 .9471219 .9262066 .8995616	.9661520 .9768980 .9686900 .9547413 .9363299	.9927486 .9665401 .9623715 .9735925 .9614574	.9943948 .9940888 .9905694 .9853536 .9776463	.9983991 .9971060 .9952108 .9933849 .9879010	.9992391 .9986567 .9976920 .9961438 .9937270	.9996775 .9994066 .9989488 .9961716 .9969151
56 57 50 60	.063622 .7567271 .7611229 .6404977 .5762325	.8665854 .8869285 .7805763 .7279176 .6697476	.9123614 .8624592 .8460502 .8029563 .7533656	.9451610 .9238985 .6969330 .8636911 .8238491	.9673464 .9530641 .9342470 .9342470 .9100659	.9615166 .9724994 .9600731 .9434630 .9819286	.9900649 .9846718 .9769525 .9668183 .9516837	.9949385 .9918928 .9873644 .9808059 .9713711
61 63 64 65	.5099886 .4435790 .3768214 .3173915 .2606957	.6072651 .5419922 .4756666 .4101033	.6978734 .6374614 .5735521 .5077179 .4417574	.7774148 .7847607 .6667504 .6045094 .5395591	.6432287 .6000965 .7303916 .6949556 .6347161	, 8944794 . 8618008 . 6311811 . 7746451 . 7319959	.9385786 .9061836 .8177000 .8408710 .7974949	.9569945 .9480688 .9408779 .94087788 .8591086
66 67 68 69 70	.2097804 .1652850 .1274420 .0961169 .0708702	.8880404 .3343046 .1666808 .1456016 .1111134	.3774526 .3164468 .2601314 .2095070	.4736097 .4084454 .3457820 .2671338 .2337069	.5710222 .5054860 .4398608 .3759020 .3152300	.6640367 .6019469 .5378143 .4715897 .4066560	.7477054 .6983490 .6381683 .5686867 .5032810	.0109107 .7738543 .7195449 .6615605 .5993615
71 73 74 75	.0510845 .0359735 .0817433 .0136166 .0108963	.0829264 .0605035 .0431386 .0300473 .0804393	.1275468 .0963104 .0711097 .0513174	.1863315 .1454379 .1110760 .0829678 .0605844	.2592076 .2000517 .1647901 .1272502 .0961353	.3443660 .2659217 .2327495 .1655933 .1440603	.4376624 .3741697 .3137461 .2579609 .2078224	.5349443 .4694171 .4047300 .3425649 .2044063
76 77 70 79 80	.0069788 .0043540 .0036523 .0015750 .0009130	.0135745 .0087997 .0055666 .0034355	.0249208 .0167590 .0110016 .0070461	.(432319 .0301360 .0205145 .0136332	.0710107 .0518656 .0361555 .0249092 .0167531	1106613 0826685 0603603 0430678 0300142	.1639529 .1265853 .0955998 .0705881	.2314378 .1844728 .1439360 .1098755
81 08 03 64 85	.000515B .0009840 .0001584 .0000797 .0000406	.0012141 .0006949 .0003677 .0002100	.0036860 .0015970 .0009258 .0005331	.0055958 .0034543 .0030794 .0012305 .0006982	.0109974 .0070440 .0044011 .0026817	.0204239 .0135655 .0067920 .0055564	.0359027 .0247118 .0166032 .0108853	.0598371 .0426494 .0296861 .0201708 .0133742
86 87 89 90	.0000202 .0000097 .0000046 .0000021	.0000577 .0000390 .0000142 .000068	.0001546 .0000808 .0000411 .0000304	.0003893 .0002114 .0001119 .0000576	.0009224 .0005305 .0003861 .0001532	.0020599 .0012068 .0006809 .0003031	.0043418 .0036399 .0015644 .0009032 .0005080	.0086504 .0054561 .0033348 .0020103
91 93 94 95	,0000004 .0000003 .0000001	.0000014 .0000006 .0000003 .0000001	.0000046 .0000031 .0000009 .0000004	.0000141 .0000067 .0000031 .0000014	.0000405 .000096 .0000045 .0000020	.0000561 .0000240 .0000136	.0003782 .0001483 .0000769 .0000388	.0006673 .0003694 .0001991 .0001044
96 97 98 99			,000001	,0000003	.0000009 .0000004 .0000008 .0000001	.0000030	.0000091 .0000042 .0000019 .0000008	.0000864 .0000127 .0000060 .0000027
101							.0000001	.0000001
Æ	.49	. 5 0						
34 5	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
6 7 8 9	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
12	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000						
16 17 18 20	1,0000000	1,0000000						
21 22 23 24 25	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
26 27 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
31 32 33 34 35	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000						
36 37 38	1.00000000	1.0000000						
				•56 4 •				

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 $\mathbf{F}(\sigma,n,p) = \sum_{\mathbf{r}=0}^{n} \ (\frac{n}{\mathbf{r}}) \ p^{\mathbf{r}} \ (1-p)^{n-\mathbf{r}}$

m • 146

36	,49	. 50
% 9 1. 0 1.	0000000	1.0000000
		1.0000000
46 47 48 49		9999990 9999976 9999947 9999885 9999739
51 52 53 54 55	9998706 9997536 9995439 9991790 9985683	9999509 9999028 9998133 9996510 9993656
56 57 58 59	.9975495 .9959336 .9934278 .9896503	9988778 9980677 9967602 9947087 9915793
61 62 63 64 65	.9762241 .9652681 .9505441 .9312071	9869374 9802408 9708440 9580167 9409804
66 67 68 69		9169642 8912772 8573917 8170280 7702295
71 72 73 74 75		7174140 7 .6593915 9 .5973395 6 .5397375 6 .4672625
76 77 78 79	.311991 .856368 .200488 .168730 .125533	6 .4086605 1 .3406085 7 .2025000 2 .2297705 6 .1629780
61 62 63 64	.094709 .069847 .050329 .035418	6 .1426083 5 .1087228 9 .0810358 6 .0590106 15 .0419833
86 87 88 90		0291560 0197592 010626 010626 0106267 01063917 01063917 01063917 0106394 0106394 0106394 0106394 01063990
91 92 93 94 95	.00151 .00066 .00048 .00026	
96 97 98 99	00007	23 .0001867 62 .0000972 74 .0000491 83 .0000241 36 .0000115
101 102 103 104 105	.00000 .00000 .00000	.00000
106		.0000001

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	AMCP	706-	109		Property =	$\sum_{n=0}^{\infty} t_n^{h}) \cdot \mathbf{r}^{1} \cdot (1-\mathbf{p})^{n}$	I*T		n • 149
\D	. 0		.03	. 0 3	,04	. 65	. 06	. 07	, 00
× 100.48	.776 .439 .168 .063	3113 6406 0017 4492	.9507103 .8006619 .5745401 .3408342 .1796535	.9893097 .9400464 .8272992 .4564351	.9977175 .9835469 .939841 .8506481 .7149007	.9995205 .9657599 .9111136 .9433416	,9099009 ,9989585 ,9945069 ,9805838	.9999799 .9997540 .998493 .9936573	, 99 99 60 , 99 99 439 , 99 96 086 , 99 96 858
6 7 8 9	.004 .000 .000	0767 8157 1438 0698	,0798018 .0310138 .0106396 .0030574	.2905544 .1621435 .0010131 .0164734	.5510492 .3071177 .8475007 .1443015	.7600269 .6401201 .4697121 .3291918	,8881017 .7961189 .6761778 .5402870	.9532936 .9030404 .6257689 .6007951	.96 PR 117 .95 H3 49 B .915 94 00 .85 05 33 1 .76 14 00 9
11 13 13 14 15	,000		.0002256 .000517 .000102 .000021	.0055467 .0010966 .0005980 .0001746	.0377105 .0170800 .0071139 .0027605	.1379465 .0711650 .0367971 .0177350	.R029620 .1850160 .1131194 .0647569	.4725186 .3505000 .2448869 .1448869	.65 n n 9 9 1 .5 7 3 6 6 1 0 .4 1 4 4 3 0 0 .3 0 5 1 6 8 1
16 17 16 19			.0000001	.0000120 .0000029 .000006	.0003377	.0033783 .0013374 .0004995 .0001760 .000567	.0175403 .0043338 .0037344 .0015816	.9533639 .0388065 .0168033 .0083019 .003689	.1406409 .0860376 .0522511 .0824308
81 28 23 24 25					,0000006	.0000165	.0002414 .0000678 .0000500 .0000098	.0017303 .0007332 .0007332 .0001134	.00 0 0 1 5 9 .00 3 6 8 5 1 .00 1 7 9 6 3 .00 0 7 9 1 0 .00 0 3 3 3 7
86 7 K 8 R 8 R 8 C 8 C 8 C							.0000009	,0000146 ,0000049 ,0000016 ,0000005	.0001345 .0000519 .0000197 .0000066
31 38 33									.000000B
λį	, 0	9	. 10	. 11	. 1 2	.13	.14	. 15	. 1 6
1 8 3 4 5	, 999	7095 4900	, 909996 , 9949975 , 9999766 , 9998639 , 9994067	1,00000000 ,9494994 ,9494946 ,549658 ,\$496320	1,00000000	1.0000000 1.0000000 .9999997 .9999980 .9999004	1.000000001.000000000000000000000000000	1.0000000 1.0000000 1.0000000 .999999 .999999	1,0000000
6 7 2 9	963	7 20 6 5 9 4 0 1 1 4 0 1 6 1 6 4 5 5 0	.9940054 .9850090 .9675039 .9368927	. 9993581 . 9979499 . 9943946 . 9665940 . 9714917	, 909 N 1 0 9 , 292 1 3 9 3 , 94 N 0 2 5 A , 90 A N 4 5 1 , 9 N A O 5 1 U	.99\$9469 .9997983 .9993443 .9981399 .9953308	.9999658 .9999413 .9997236 .9923660	.9994963 .9999637 .9999368 .9997958	999991 9999957 9999824 9999374
11 12 17 14 15	, san	9247 2895 0185	.0092752 .0024164 .7\69903 .6\6\991 .5\00000	.9453504 .9045434 .8465311 .7709596 .6802474	.9750603 .9587301 .9176809 .8673130 .867313	.9894333 .9782877 .9591524 .9590199 .0850806	.9957973 .9903937 .9811393 .9647482 .9308274	.9984286 .9962565 .9918543 .9836637 .9636327	9494449 ,9485838 ,9966945 ,9989040 ,9856905
16 17 10 19	.145 .123 .077	5102 5675 9176 5137 5393	.8332077	.8993317 .4748726 .3738655 .2623160 .2043013	.7167069 .6851904 .5254229 .4256554	. 8364569 . 7528478 . 6667927 . 5724954 . 4753450	.2006504 .8490736 .7031306 .7044084 .6160504	.9473203 .9143336 .868661 .8099712 .7383845	9730667 .9546863 .9761030 .6861790 .8337464
81 83 84 85	.014	6272 5298 5688 7673 7934	.0412762 .0339331 .0133410	.1416266 .0940491 .05902~1 .0364710 .0813187	.3487134 .1790600 .1338139 .0838068 .0534334	. 1009479 . 2943770 . 2190768 . 1569513 . 1002133	.5225557 4290603 .340506H .3609072 .1938775	.6561392 .5670075 .4755737 .3064394 .3036591	.76 NB 29 9 .69 207 3 1 .60 869 69 .52 0 1 6 1 6 .43 1 6 2 7 6
26 27 28 29 30	.000	0177 3569 1795 0601 0233	,0017418 ,0008146 ,0003661	0119545	.0107076 .0107029 .0058261 .0030545	.0717998 .0458500 .0281856 .0466840 .0095146	.1375041 .0945131 .0626309 .0400168	. 309943 . 1696688 . 1203681 . 0894604 . 0545486	.3473093 .2707125 .048476 .1490868 .1058469
31 32 33 34 35	, 000 , 000 , 000	0086 0031 0011 0004 0001	.0000263	.0001634 .0001610 .0000667 .0000263	.0015416 .0007497 .0003515 .0001589	.005 19 .002 (.36 .0014161 .0006965 .0003336	.0146546 .0084043 .0046583 .0024868 .0018841	.0348462 .0214994 .0138142 .0073601 .0041084	.0718455 .0474231 .0303692 .0186847 .0111544
36 37 38 39			.0000005	.0000043	.0000292 .0000119 .0000047 .0000010	.000049	.0006407 .0003091 .0001448 .0000651	.0082113 .0011518 .0005799 .0002037	.0064449 .0036030 .0019498 .0010017 .0005165
41 48 43 44 45					.0000001	,0000019 ,0000007 ,0000003 ,0000001	.0000120 .0000049 .0000020 .0000004 .0000004	.0000610 .0000270 .0000116 .0000048	.0002550 .0001315 .0000561 .0000751
46 47 46 49 50							, 0004061	.0001008	.000004d .0000019 .0000007 .0000003 .0000001
Æ	. 1	7	. 10	. 1 9	. 20	. 21	. 23	. 23	. 84
3 4	1.000	0000	1.0000000	1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000
6	. 049	999A	1,0000000	1.0000000	1.0000000	1.0000000	1.0000000	1,0000000	1.0000000

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		h	
		$Y(x,u,h) = \sum_{i=0}^{1-\alpha} i_{i}^{i} Y_{i}^{i} Y_{i}^{i} (1-h)_{\mu+1}$	n = 149
N .17	. 10 . 19	56. 19. 02.	.93 ,84
7 .09999 8 .09999 9 .09998 10 .0003	117 .9999940 .999996	1,0000000 1,0000000 1,0000000 -999999 1,000000 1,000000 09999996 999999 1,000000 -9999998 ,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 ,090 R1 13 .999 49 14 .997 09 15 .997 64	184 ,9998978 ,9999443 148 ,9995417 ,99984;4 194 ,9988894 ,9995907	.9999947 ,999996 ,999996 .9999475 ,9999769 ,999986 .9999475 ,99997511 ,999986 .999677 ,99997511 ,999987	.9999999 1.0000000 .9999996 .9999996 .9999986 .9999986 .9999986 .9999989
16 .76764 17 .9765 16 .96103 19 .9633	721 ,9807676 ,9719650	.9491434 .9996121 .9996884 .9101077 .9998185 .9997249 .9467020 .9987460 .999681 .9223601 .996658 .9966131 .9859666 .9935089 .9986131	.9999626 .9999881 .9999088 .9999876 .9997621 .999987 .094546 .9997883
\$1 .05478 \$2 .79630 \$3 .72640 \$4 .64745 \$5 .56856	003 .0007205 .0097965 070 .7560999 .0426389	.9755641 .98653 .9944860 .9755641 .986598 .9654019 .9866598 .9654019 .996665 .96640746 .9454011 .9704414	.9975916 .9990089 .9953353 .9979601 .9914141 .9960648 .9849467 .9937314
80 .47563 87 .39073 80 .31147 89 .84076 30 .10033	916 .60 # 640 9 .71	.0025491 ,0798693 .9802374 .7460029 .63300405 .6956801 .6757450 .7745774 .8823381 .5975006 .7079773 .798869	.9596578 .9765761 .9380786 .9655083 .9087157 .9467016 .8705008 .980889 .88887390
31 (130 n3 30 (091 n) 33 (06 n4 49 34 (04 11 4 35 (06 n 2	0187 - 1587429 - 2468410 0187 - 1146017 - 1193346 0187 - 119884 - 1398299	.4151075 .5585538 .6686176 .3751349 .4754087 .5931168 .8853501 .3968349 .6146936 .8816703 .3807915 .4368750 .1473700 .8556379 .4368750	.7689657 .8436779 .7007153 .5914764 .6306445 .7306933 .5587310 .6686373 .4751639 .5693136
36 .01610 37 .00963 30 .00559 39 .00313 40 .00176	/17 (082655) ()469950 /92 (013/667 ()307466 /92 (00)/487 (019513)	.1887596 .1969047 .3906667 .0074414 .1476131 .3284054 .0404784 .1075396 .1384659 .0404077 .0761359 .138659	.3990389 .3138336 .3870874 .4371438 .8613376 .3637798 .8033064 .8954868 .1543295 .8341034
41 .000 08 43 .000 45 43 .000 24 44 .000 16 45 .000 05	584 ,0014811 .0041580 270 ,0007499 ,0023391 270 ,0004015 .0018770	.0167527 .0349264 .0661083 .0102931 .0327243 .045828 .0061403 .0143343 .0300750 .0055569 .0067347 .0134442	.1139531 .1808009 .0818880 .1360498 .0572483 .0997106 .0319309 .0711558 .0857634 .0494318
46 (0000) 47 (0000) 46 (0000) 49 (0000) 60 (0000)	101 .0000453 .0001740 043 .0000206 .0000645 10 .0000091 .0000378	0010914 003864 00474667 0005804 0017016 0044554 0007993 0007398 0048614 000100 0004739 0014864	.0165804 .0334840 .0103789 .0819956 .0063194 .0140865 .0057487 .0087791
51 , 0,0000 53 , 0,000 53 54 55	1000000, 1000000, 100 2000000, 1000000, 100 2000000, 1000000, 100 3000000, 10000000	.0000146 .0001PA0 .0004174 .0000172 .0000605 .0000174 .0000071 .0000297 .0001008 .000001 .00001177 .000029 .000001 .00000137 .000025	,0012085 .0031426 .0006589 .0018051 .0003496 .0019091 .0001805 .0005491
56 57 80 59 60	, 5 6 % 6 9 6 1	.000005 .00000 T 000015 .000000	.0000443 .0001499 .0000311 .0000753 .0000096 .0000366 .0000044 .0000175
61 63 64 65		£000000.	.0000003 .0000037 .0000003 .0000016 .0000001 .0000003 .0000001 .0000003
¥ . 35	. 36 . 37	. 36 . 29 . 30	.31 .38
	000 1.0000000 1.0000000 000 1.0000000 1.000000 000 1.000000 1.000000	1.0000003 1.0000010 1.300000 1.000000: 1.000000 1.000000 1.0000000 1.000000 1.000000 1.0000000 1.000000 1.000000 1.0000000 1.000000 1.000000	1.0000000 1.0000000 1.000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000
6 1.00000 7 1.00000 8 1.00000 9 1.00000 10 1.00000	000 1,0000000 1.0000000 000 1.0000000 1.000000 000 1.0000000 1.0000000	1.0000000 1.0000000 1.000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.0000000 1.0000000 1.0000000000	1.0000000 1.000000
11 1,0000 12 1,0000 13 ,2999 14 ,9999 15 9993	0000000 1.0000000 1.0000000 000 000 000	1.02.03000 1.00000000 1.00000000000000000000	7.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000
16 99046 17 93936 18 10493 19 9363 20 9386	000 ,999966 ,9999992 714 ,999996 ,9999972 244 ,9999755 ,9999921	. 494999 1.000000 1.000000 . 7979197 1.9999999 1.000000 . 7979199 1.999999 1.999999 . 7979197 1.999999 1.9999994	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 .9999799 1.0000000 .9999799 1.0000000
##	90: .9992966 ,9997347 948 .9985700 ,9994134	.999-0024 .999-043 .999-084 .999-084 .999-085 .9	.9090)05 .909099 .909990 .909990 .509990 .999990 .999790 .999991
26 .98% 2 2901 8 25 .2705(.1 .3548) 30 .9315	305 .9909403 .9957149 810 .9848332 .9933968 484 .9749777 .9870435 185 .9608229 .9787780	.9990114 .9995976 .9996444 9980808 .9991830 .9996498 .9964322 .996411 .9993879 .9456208 .9970375 .9986990 .9691061 .9946964 .9975493	.9999417 .9999799 .9950780 .9979834 .9997897 .955046 .9994496 .9997801 .9989845 .9998814
33 ,001P 3. ,80249 	510 .9140990 .9491951 977 .8793370 .9355210	.9830553 .9908715 .9955640 .9715297 .9846745 .9933770 .9564356 .9758480 .9877931 .9356242 .9627616 .9793683	.9979808 ,9991809 .9943533 ,9943438 .9936370 .9949937 .9093686 ,7947486

	AMCP 706-	109		d e (qi nio Pi	, (") b _r (5-b) _w ,	·r		n = 149
1/2	. 45	. 9 6	. 27	. ≇ 8		. 90	. 51	. 30
3.5	. 4944382	.7641853	.8552041	.9000115	.9445335	, , , , , , , , , , , , , , , , , , , ,	, 9887789	, 9911269
36 37 38 39 40	.684F84F .550F40W .4746616 .400F053	.7948000 .6575248 .5859883 .5118940 .4378058	.074977 .7519398 .6869561 .6909965	.6727867 .6592786 .7776734 .7165236 .6530643	,9800706 ,3884895 ,8489544 ,8014438 ,7468050	.9583675 .9307614 .9046370 .6666391 .8833066	. 7730608 . 9898347 . 9402639 . 9181430 . 6830808	,763371 ,9778073 ,9432336 ,9466310 ,9863913
41 48 43 44 45	.9661438 .8090701 .1601503 .1495734 .0869869	.3663906 .3993849 .8389481 .1861248 .1414178	.4745046 .4082100 .3334677 .8701933	. 8 6 3 0 3 6 6 . 5 1 C 6 5 1 1 . 4 3 6 8 6 4 6 . 3 6 6 8 1 4 2 . 3 0 2 5 6 7 1	.6141893 .6167850 .5460816 .5460893 .4033283	.7780006 .7135439 .6491999 .5804199 .5094871	.8433336 .795956 .7411668 .8794489	.8976105 .6616036 .8180381 .7670100
46 47 46 49 50	.0616455 .0485460 .0865639 .0187112	,1047656 ,0786809 ,053338 ,0534356 ,0843740	1651569 1244697 10414706 10655708	. \$430365 .1906761 .1440559 .1091805	.3358796 .8735940 .8178411 .1694501	.436543 .3696844 .3058726 .2464843 .1948688	. 5442109 . 4736499 . 4041769 . 3378503	.4486386 .8780775 .8083679 .437864
51 52 53 54 55	,0073943 ,0044658 ,0086851 ,0015086	.0158561 .0100466 .0061998 .0037261	.0311991 .0806972 .013916 .0044996	.0566315 .0398768 .0865264 .0865264 .0812442	,0954279 ,0690400 ,0497273 ,0335437 ,0325457	1500303 1130060 10596347 10417593	. 8213370 .1731037 .1323407 .0966375 .0780717	3074788 8493607 1976171 1536854
56 57 58 59	.0004543 .0004400 .0001235 .0000619	.0012433 .0006903 .0007733 .0001966 .0001009	.0030933 .0010019 .0010225 .0005653	.0070399 .0042954 .0025541 .0014799 .0008356	.0147378 .0094044 .0058508 .0035474	.088878 .019061 .019590 .0175971 .0078271	.0613009 .0356366 .0341546 .0159716	.0160976 .0602517 .0439430 .0307761
61 67 64 65	0000143 000006 000000 0000013	.0000504 .0000845 .0000146 .000054	.0001578 .0000407 .0000407	.0004597 .0007465 .0001888 .0000656	.0018079 .0006783 .0001718 .0001980	.00 29132 .0017109 .0009796 .0008467	.0064604 .0034755 .0083763 .00837873	.0133544 .0085469 .0053357 .0033469 .0019893
66 67 69 70	2000000, 2000000,	, 000001 .000005 .000000 .000000	,0000043 ,0000019 ,0000004 ,0000004	.0000157 .0000074 .0000015 .0000015	.0000501 .0000357 .0000104 .0000056	.0001577 .0000415 .0000415 .0000202	.0004378 .0002365 .0001846 .000640	.0011173 .0006309 .0002474 .0001665
71 72 73 74 75			.000001	1000000	,0000018	0000045 000009 000009 0000004	.0000157 .0000014 .0000016	.00004911 .0000346 .0000130 .0000057
76 77 78 79						.0000001	1000000 ; 1000000 ; 1000000 ;	.000001 .000005 .000005
ď	. 13	.34	. 35	. 3 6	, 97	. 30	. 19	. 40
1 25 4 5	1,0000000		, 35 1.0000000 1.0000000 1.000000 1.000000	.36 1.0000000 1.0000000 1.0000000 1.000000	1,0000000	1.000000 1.000000 1.000000 1.000000	. 19 1.0000000 1.0000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000
3	1,0000000 1,0000000 1,000000 1,000000 1,000000 1,000000 1,000000 1,000000	1.0000000	1.0000000	1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.0000000	1.000000.1 0000000.1 0000000.1	1.0000000
1 2 3 4 5 6 7 6 9	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.000000 1.000000 1.000000 1.000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000 1,0000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
1 2 3 4 5 6 7 6 9 0 1 2 2 2 3 4 4	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1.00000000 1.00000000 1.00000000	1.0100000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
12345 67690 112345 67690 112345 112345	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0100000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
12345 67690 122145 67690 12214	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.00000000 1.00000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0100000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.00000000 1.00000000 1.000000000000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
12345 677690 123145 677690 123145 67769	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0100000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.0000000000
10045 67690 122745 67690 122745 67690 12274	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.00000000 1.00000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0100000 1.000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.00000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.0000000000
12345 GT COO 123145 GT COO 123145 GT COO 123145 GT COO 133145 GT COO 133	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.000000000 1.0000000000	1.0100000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.00000000	1.0000000 1.0000000 1.0000000 1.0000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.00000000 1.000000000 1.000000000 1.000000000 1.0000000000

是是到出来更多的,我们就是不是一个,我们就是不是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们就是一个,我们们的, 19

....

							AUGI	100-103
				P(c,n,p) = \(\sum_{1}^{2} \)	(¹ / _u) b ₁ (1-b) _u .	·r		n = 149
46	, 3 3	. 34	. 35	. 36	. 37	. 38	. 39	. 40
48 49 50	.6109174 .5425589 .4731593	.7053178 .6425851 .5759729	.7868110 .7328496 .6729583	.8528829 .8093050 .7587792	.9032660 .8701798 .8301270	.9394454 .9158003 .8659287	.9639360 .9480145 .9270327	.9795771 .9694677 .9533739
51 58 53 54 55	.4047956 .3394328 .2787603 .2240579 .1761780	.5073421 .4367113 .3720802 .3092588 .2517254	.6084660 .8419433 .4726292 .4052081 .3406683	.7019376 .6398716 .5740757 .5063401 .4386044	.7830808 .7294456 .6700800 .6062697	.8493119 .8057469 .7554255 .6989786	.9002035 .8669063 .8267859 .7798403	.9370535 .9130834 .8829670 .8462213
56 57 58	.1354359 .1017519 .0746631 .0535351	.2005317 .1562636 .1190559	.2606417 .2263669 .1707210	.3727931 .3106343 .2536255 .2027421	.4720605 .4054331 .3415867 .2821125	.5723616 .5053740 .4383865 .3738618	.6675557 .6343177 .5383516 .4714532	.7525218 .6964026 .6353607
60 61 68	.0374695 .0856001 .0170705	.0644944	.1041993 .0768903 .0554357	.1585965 .1213486 .0907794	.2262367 .1807746 .1401052	.3116978 .2550986 .2044856	.4054843	.5044371 .4360636 .3735036
63 64 65	.0111076 .0070516 .0043675	.0815376 .0142396 .0091676	.0390387 .0268460 .0180239	.0663733 .0474160 .0330852	.1062037	.1604559 .1231697 .0924976	.2296508 .1823684 .1417471	.3124145 .2561736 .2057915
66 67 69 70	.0026386 .0015546 .0008935 .0005007	.0035528 .0021299 .0012442 .0007092	.0075547 .0047149 .0028710 .0017055	.0225445 .0149964 .0097400 .0061732 .0038179	.0403443 .0278876 .0188247 .0124062 .0079810	0487093 0341398 0233716 0156239	.0801499 .0582621 .0413872 .0287220	.1618384 .1246004 .0938218 .0690783 .0497138
71 72 73 74 75	.0001458 .0000757 .0000384 .0000189	.0003942 .0002137 .0001130 .0000582 .0000292	.0009882 .0005585 .0003078 .0001654	.0023038 .0013562 .0007787 .0004361 .0002382	.0050108 .0030699 .0018350 .0010700	.0101970 .0064960 .0040385 .0024500	.0194678 .0128845 .0083248 .0052498 .0032307	.0349598 .0240156 .0161114 .0105533 .0067477
76 77 78 79	.0000043 .0000020 .0000009 .0000004	.0000143 .000068 .0000032 .0000014	.0000443 .0000221 .0000107 .0000051	.0001268 .0000658 .0000333 .0000164	.0003375 .0001826 .0000963 .0000495	.0008371 .0004713 .0002568 .0001365	.0019398 .0011362 .0006491 .0003616	.0042106 .0025637 .0015228 .0008623
31 82 83 84 85	.0000001	.0000003	.0000010	.0000037 .0000017 .0000008 .0000003	.0000121 .0000058 .0000027 .0000012	.0000368 .0000162 .0000088 .0000041	.0001040 .0000537 .0000270 .0000132	.0002747 .0001475 .0001772 .0000394
86 87 88				.0000001	.0000002	.0000004	.0000029 .0000013 .0000006 .0000003	.0000095 .0000045 .0000021 .000009
90 91 92							,000,0001	.0000002
10	.41	.42	. 43	.44	.45	. 46	.47	. 48
1 2 3 4	1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.000000
5 67 69	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000
10 11 13 13	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
14 15 16	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
17 18 19 20	1.0000000		1.0000000	_	1.0000000	1.0000000	1.0000000	1,000000
24	1,0000000 1.0000000 1,000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000
26 27 28 39 30	1.0000000 1.0000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000101.0000000000000000000000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000
31 33 34 35	.9999999 .999999 .999996 .999991 .9999977	1.000000 1.000000 ,999999 ,999997	1.0000000	1.0000000	1.00C0000 1.0000000 1.0000000 1.0000000	1.0000000 1.000000 1.000000 1.0000000	1.0000000	1.000000 1.000000 1.000000 1.000000
36 37 38 39	.9999947 .9999879 .9999736 .9999444	.9999983 .9999960 .999990 .9997799	.9999995 .9999987 .9999970 .9999931	.9999998 .9999996 .9999977 .9999946		1.000000 1.000000 .999999 .999998	1.0000000	1.000000 2.000000 1.000000 1.000000
41 42 43 44	.9997759 .9995715 .9992063 .9985748	.9999123 .9998256 .9996643	.9999674 .9999326 .999865?	.9999885 .9999753 .9999487 .9998966	.9999962 .9999914 .9999815 .9999612	.9999988 .9999972 .9999937	.9999996 .9999991 .9999979	.9999999
45 46 47	,9975175 ,9958033 ,9931100	.9988664 .9988096 .9966067	.9995087 .9991039 .9984134	.9997980 .9996172 .9992961	.9999212 .9998449 .9997038	.9999709 .9999405 .9998619	.9999783	. 9999946

AN	MCP 706-109		n	
			$P(e_1n_1p) = \sum_{i=0}^{n} {n \choose i} p^i (1-p)^{i-i}$	n = 149
36	. 4 1	.48 .43	.44 .45 .46	. 47 . 46
4 B 4 9 5 0	.9890083 .9829515 .9742758	.9943804 .9972720 .9909546 .9954421 .9850412 .9925968	.9987432 .9994508 .9997725 .9978200 .9990108 .9995745 .7963249 .9982689 .9992260	.9998265 .9999331
51 53 54 55	.9622181 .9459528 .9246509 .8975587 .8640888	.9784356 .9883038 .9680257 .9820172 .9538191 .9730794 .0349910 .9607392 .9107525 .9441894	.9939754 .9970548 .9985346 .9053919 .9051261 .9976448 .9650857 .9921532 .9960822 .9774852 .987708 .9991376	.9961452 .9991679 .9968711 .9985433
56 57 58 59 60 -	.8239147 .7770529 .7239206 .6653540	,8604354 .9226246 .8435844 .8953171 .8000454 .8617061 .750J351 .8214867 .6941790 .7746896	.952319 9720725 9044545 .332544 595030 9766458 .0067978 9427237 9657857 .0783175 9209474 9511153 .8413796 8934670 9318454	.9805806 ,9895150 .9712602 ,9839540 .9505121
61 63 64 65	.5371496 .4700069 .4053720 .3425778 .2839410	.6335078 .7217350 .5694068 .6634500 .5035234 .6010417 .4376399 .5360266 .3735312 .4701204	.7078455 .8597410 .9072113 .7479394 .8394810 .8766006 .602837 .727274 .8395899 .6518954 .7129019 .7966817 .5681372 .6618239 .7462145	.8178817 .8752751
66 67 68 69 70	.2306557 .1635281 .1429577 .1089602 .0812261	.3128236 .4051037 .2568736 .3426793 .2066828 .2843413 .1628549 .2312712 .1255979 .1842732	.50262755996845. 6906979 447117753497736305082 3733539. 469392215669913 .3129390. 46946885617446 .83721483425331. 4364979	.7184041 .7946494 .6604607 .7448454 .5984978 .6894076
71 72 73 74 75	.0591999 .0421690 .0293477 .0199497	.0947645 .1437537 .0699211 .1097420 .0504319 .0819460 .0355457 .0598281 .0244747 .0426917	.2071767 .2844181 .3729773 .1634311 .2315120 .3127702 .1861953 .1846179 .2572087 .0953354 .1441476 .2072652 .0704334 .101406 .1636083	.4041147 .5008702 .3421452 .4357798 .2841799 .3724041
76 77 79 80	.0005815 .0054277 .0033500 .0020172 .0011848	.0164577 .0297642 .0108051 .0202685 .0069245 .0134773 .0043306 .0087481 .0026424 .0055418	.0508670 .0823168 .1264021 .0358982 .0601509 .0955420 .0247479 .0429572 .0706193 .0166609 .0399719 .0510220 .0109503 .024233 .0360186	.1441461 .2070157 .1101630 .1633936 .0823436 .1262845
81 83 84 85	.0006787 .0003770 .0002064 .0001095	.0015728 .0034253 .0099129 .0020653 .0095167 .0012144 .0092851 .0006963 .0001533 .0003892	.0070243 .0135875 .0248554 .0043965 .0088231 .01679878 .0026844 .0055904 .0109878 .0015984 .0035965 .0070455 .0009280 .0020829 .0044075	.0299715 .0508995 .0204143 .0359085 .0135727 .0247381
87 88 89	.0000285 .0000140 .0000067 .0000031 .0000014	,0000603 ,0002120 .0000410 ,0001125 .0000204 ,000582 .0000099 ,0000293	.0005252 .0012842 .0026886 .0002897 .0007013 .0011992 .0001557 .0003916 .0009271 .0000815 .0002130 .0005278 .0000416 .0001128 .0002882	.0034398 .0069894 .0020699 .0043634 .0012140 .0026557
92 93 94 95	.0000006 .0000003 .0000001	.0000009 .0000010 .0000069 .0000004 .0000014 .0000000 .0000006 .0000001 .0000003	0000021 .000163 .0000416 .0000021 .000143 .0000416 .0000021 .000168 .000021	0002093 0005124
96 97 98 99		.0000001	.0000004 .0000014 .000004 .0000002 .0000003 .0000005 .0000001 .0000003 .0000005	0000065 .0000193 .0000030 .0000092 .0000013 .0000043
101			. 0 0 0 0 0 0 1	.0000002 .0000008 .0000001 .0000001 .0000001
35	.49	. 5 0		
1 2 4 5	1.0000000 1.0000000 1.0000000	1.000000 1.000000 1.000000 1.000000 1.000000		
6 7 8 9	1,0000000	1.0000000 1.0000000 1.000000 1.000000		
11 12 13 14 15	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000		
16 17	1.0000000	1.000000		

36	. 4 9	.50
2	1.0000000	1.0000000
5	1.0000000	1.0000000
6 7 A 9	1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000
10	1.0000060	1.0000000
11 12 13 14 15	1.0000000 1.0000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000
16 17 18 19 20	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
21 22 23 24 25	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
26 27 28 29 30	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
31 32 33 34 35	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
36 37	1.0000000	1.0000000

34	. 49	. 50
30 1 39 1 40 1	.0000000	1.0000000
41 1 42 43 44 45	.00000000 .9999999 .9999998 .9999996	1.0000000 1.0000000 1.9999999 19999999
.46 .47 .48 .49 50	.0999976 .9999946 .9999883 .9999756	.9999993 .9999961 .9999916 .999982
51 52 53 54 55	.9999016 .9998109 .9906466 .9993578 .9988645	.9999634 .9999269 .9999581 .9997322 .9995083
56 57 58 59	.998045A .9967254 .9946556 .9915013	.9991217 .9964728 .9974139 .9957344 .9931440
61 62 63 64 65	.9800902 .9706467 .9577688 .9406823	.9892583 .9835891 .9755424 .9644304 .9494985
66 67 68 69	.8909069 .8570156 .8166772 .7695414 .7178293	.9299723 .9051207 .8743344 .8372098 .7936287
71 72 73 74 75	.6593492 .5974730 .5330692 .4678005	•
76 77 78 79	.3415180 .2836308 .2309021 .1841399 .1437599	4349615 3716345 3115972 2561762 2663713
81 83 84 85	.104813 .082029 .059893 .042725 .029764	1637902 9 .1256656 5 .0948793 1 .0700277 7 .0585015
86 87 88 89		4 .0355696 0 .0244576 1 .0164109 6 .0107417 0 .0068560
91 92 93 94 95	.002026	
96 97 98 99 100	.000105	
101 162 103 104 105	.00000	_
106		.0000001

ΑМ	ICP 706-109)	$P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-c}$	-r	a = 150
	.01	.02 ,03	,04 ,05	. 06 . 07	, •R
7. %	.7785488	.9517040 .9896304	.9978088 .9995444	.9994069 .9999813	
2 3 4 5	.4430152 .1905161 .0646947 .0179875	.8038590 .9415243 .5790743 .8306817 .3527605 .6615610 .1830251 .4693388	.9841137 .9959400 .9816459 .8542164 .9454302 .7204074 .8744076	.9947740 .9965843 .9614193 .9941886 .9500923 .9620046	9996354
6 7 8 9	.0042112 .0008483 .0001496 .000234	.0818767 .2957443 .0319906 .1659958 .0110471 .063460 .0034070 .0378096 .0009470 .0155402	.\$576064 .76\$\$645 .3936749 .6271237 .8531602 .4772329 .1405095 .3362172 .0797100 .3191165	.8917044 .9552417 .8016379 .906558 .6833742 .8311775 .5484405 .7297595 .4125497 .6093167	1 .9602582 9 .9193811 1 .8557673
11 12 13 14 15	.0000004	.0002391 .0058290 .0000552 .0020064 .0000117 .0006369 .0006083 .0001873 .0000004 .0000512	.0392903 .1328154 .0178556 .0740041 .0075104 .0385157 .0029347 .0186881 .0010590 .6084762	.2903460 .481492 .1908927 .359840 .1174332 .252279 .0676587 .1669770 .0365605 .104146	9 .5431995 9 .4239686 0 .3139091
16 17 18 19 20		.0000061 .0000131 .0000031 .0000007	.0003641 .0036031 .0001163 .0014391 .0000350 .000541 .0000099 .0001922 .0000027 .0000646	.0185759 .061268 .0088857 .0340373 .0040103 .017881 .0017109 .008896 .0006912 .004197	5 ,092245B 6 ,0551140 3 ,0312564
21 22 23 24 25			.0000007 .0000205 .0000002 .0000062 .0000005 .0000001	.0002649 .001881 .0000965 .000802 .0000334 .000325 .00000110 .000126 .0000035 .000046	0 .0042156 7 .0019625
26 27 26 29 30				.0000010 .000016 .0000001 .000005 .0000001 .000000	6 .0000586 8 .0000818 6 .0000078
31 32 33					.0000009
46	.09	.10 .11	12 .13	. 14 . 15	. 16
1 2 3 4 5	.9999993 .9999886 .9999101 .9995271 .9981351	.9999959 1.0000000 .9999976 .999995 .9998787 .999995 .9998752 .9999685 .9994525 .9998474	1.0000000 1.000000 .9999999 1.0000000 .999989 .9999989 .999989 .9999897	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000 .999999 .999999	0 1.0000000 9 1.0000000
6 7 8 9	.9941149 .9845063 .9649572 .9303973 .8764685	.9980810 .9994103 .9943983 .9981048 .9859807 .9947857 .9692624 .9874527 .9399538 .9731531	.9998282 .9999525 .9993958 .9998175 .9981830 .9994032 .9952267 .9982965 .9888663 .9958873	.9999874 .999996 .9999476 .999985 .9998143 .999817 .9984306 .999817	6 .99 99962 1 .99 998 45 1 .99 99 446
11 12 13 14 15	.8012646 .7066024 .5981569 .4843028	.8940370 .9482331 .8291041 .9090330 .7455331 .6529124 .6469622 .7792814 .5397859 .6902262	.9766368 .9901900 .9554122 .9797353 .9218668 .9616400 .8733572 .9339371 .8085984 .8909667	.9961446 .998574 .9914082 .996584 .9824769 .992514 .9670430 .984892 .9424563 .971728	0 .9967207 9 .9969966 3 .9935105
16 17 18 19	.2753052 .1928523 .1285743 .0816018 .0493270	.4318156 .5904324 .3305936 .4863631 .2419415 .3849763 .1691593 .2923864 .1129766 .2128830	.7285331 .8341057 .6364124 .7624167 .5373950 .6779798 .4376275 .5847541 .3431109 .4679753	.9061672 .950667 .6563223 .919307 .7923628 .675685 .7154295 .616806 .6284205 .749071	4 .9577852 7 .9306770 3 .8925670
21 22 23 24 25	.0384193 .0156186 .0081952 .0041094	.0720880 .1485209 .0439636 .0992764 .0256401 .0635881 .0143097 .0390403 .0076478 .0229855	.2586904 .3932545 .1874264 .3056364 .1304446 .2888676 .0478014 .1650278 .0559976 .1145492	.5356447 .668467 .4421496 .580411 .3529043 .489294 .2720512 .399809 .2024035 .316246	a .7050868 6 .6221643 5 .5343272
26 27 28 29 30	.0009052 .0003984 .0001682 .0000681	.0039171 .0129646 .0019242 .0070419 .0009073 .0036687 .0004109 .0018373	.0345521 .0765336 .0204928 .0492238 .0116875 .0304820 .0064131 .0181799 .0033873 .0104467	.1452564 .841983 .1005319 .176837 .0670944 .127763 .0431888 .008146 .0268070 .058735	6 .2829680 2 .2148820 5 .1579120
31 32 33 34 35	.0000099 .0000036 .0000012 .0000004	.0000749 .0004104 .0000302 .0001832 .0000117 .0000789 .0000044 .0000327	.0017232 .0057860 .0008447 .0030902 .0003992 .0015921 .0001820 .0007917 .0000801 .0003802	.0160549 .037801 .0092794 .023501 .0051776 .014117 .0027900 .008195	4 .0513307 0 .0330138 2 .3295308
36 37 38 39		.0000006 .0000051 .0000002 .0000019 .0000001 .00000000 .00000001	.0000340 .0001764 .0000140 .0000791 .0000055 .0000343 .0000021 .0000158	.0007308 .002495 .0003555 .001310 .0001673 .000665 .0000762 .000327 .0000336 .000155	2 .0040577 6 .0022143 3 .0011708
41 42 43 44 45			.0000003 .0000023 .0000001 .0000009 .0000003	.0000143 .000071 .0000059 .000032 .0000024 .000013 .000009 .000003	1 .0001438 9 .0000666 8 .0000301
46 47 48 49 50				.0000001 .000000	0 .0003056 4 .0000023 1 .0000009 .0000004
51					.0000001
) {	. 17	.18 .19	.20 .21	. 22 . 23	. 24
1 2 3 4 5	1.00000000	1,0000000 1,0000000 1,0000000 1,000000 1,000000 1,000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.000000 1.0000000 1.0000000	1.0000000 1.000000 1.0000000 1.000000 1.0000000 1.000000	00 1.0000000 00 1.0000000 00 1.0000000

$P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} (1-p)^{n-r}$							n = 150	
Ж	. 1 7	. 18	. 19	.'20	. 21	. 22	. 23	. 24
6 7 8 9	. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0000000 .0999998 .099998 .999986	1.0000000 .9999999 .9999997 .9999988 .9999955	1.000000 1.0000000 .999999 .9999997 .9999988	1.000000 1.000000 1.000000 1.000000 1.9999999	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
11 12 13 14 15	,9998352 ,9995471 ,9988636 ,9973774 ,9943987	.9999481 .9998479 .9995931 .9089994	99 99 844 ,99 99 514 ,99 93 618 ,99 96 385 ,99 91 261	.999955 .9999852 .9999553 .9998760 .9996821	.9999966 .9999957 .9999462 .9999596	.9999997 .9999988 .9999960 .9999874 .9999639	.9999999 .9999797 .9999989 .9999963	1.000000 .999999 .999997 .9999989 .9999966
16 17 18 19 20	.9888673 .9793080 .9638749 .9405186 .9072838	.9951859 .9904849 .9823508 .9691577 .9490377	.9980363 .9958794 .9918914 .9849795 .9737155	.9992424 .9983148 .9964871 .9931109 .9872469	.9997228 .9993476 .9985613 .9970170	.9999037 .9997604 .9994418 .9987779	.9999681 .9999164 .9997944 .9995253	.9999900 .9999722 .9999280 .9998249 .9995988
21 22 23 24 25	.8626970 .8061641 .7382690 .6608777 .5769984	.9201092 .8807986 .8392004 .7683880 .6965876	.9564094 .9312794 .8967150 .8515940 .7955873	.9776446 .9627640 .9404996 .9106909 .8705951	.9891993 .9810278 .9682911 .9494488 .9229444	.9950735 .9908771 .9839369 .9730429	.9978744 .9958543 .9923160 .9864342 .9771372	.9991310 .9982164 .9965231 .9935471 .9805740
26 27 28 29 30	.4904106 .4051470 .3249436 .2527812 .1906023	.6171519 .5333196 .4488057 .3673102 .2920519	.7293749 .6547952 .5742654 .4913783 .4095851	.8200743 .7593522 .6896342 .6130689 .5325434	.8874352 .8420547 .7866534 .7219602 .6496144	.9336701 .9023279 .8617289 .8114264 .7517393	.9631411 .9030417 .9154691 .8792897 .8338265	.9806590 .9686423 .9512145 .9270384 .8949205
31 32 33 34 35	.1392360 .0985103 .0674907 .0447724 .0287602	.2254208 ,1688028 .1225848 .0863073 .0589040	.3322014 .2619366 .2006446 .1492355 .1077386	.4513468 .3727694 .2997171 .2344127 .1782317	.5720488 .4922345 .4133357 .3383410 .2697401	.6838390 .6097045 .5319466 .4535240 .3774080	.7790541 .7157220 .6453747 .5702371 .4930043	.8540126 .8040063 .7452817 .6789707
36 37 38 39 40	.0178905 .0107787 .0062907 .0035572 .0019494	.0389673 .0249874 .0155323 .0093603 .0054696	.0754779 .0513045 .0338338 .0216474 .0134383	.1316817 .0945064 .0658714 .0445835 .0292998	.2093019 .1579804 .1159470 .0827207 .0573561	.3062548 .2421460 .1864340 .1397066 .1016577	.4165453 .3435893 .2764462 .2168068 .1656476	.5314930 .4554130 .3813892 .3118766 2488368
41 42 43 44 45	.0010355 .0005333 .0002664 .0001291	.0030996 .0017039 .0009086 .0004702 .0002362	.0080948 .0047320 .0026849 .0014788	.0186968 .0115851 .0069709 .0040736	.0386458 .0253018 .0160962 .0099501	.0722337 .0498165 .0334074 .0217830 .0138098	.1232420 .0492563 .0629142 .0431501 0287937	.1935940 .1467991 .1084320 .0780005
46 47 48 49 50	.0000277	.0001152 .0000545 .0000251 .0000112	.0004107 .0002071 .0001015 .0000483	.0012749 .0006830 .0003555 .0001799	.0034893 .0019798 .0010919 .0005854 .0003052	.0085126 .0051022 .0029737 .0016854 .0009291	.0186925 .0118053 .0072531 .0043353 .0025211	.0372657 .0247384 .0159847 .0100529
51 52 53 54 55	.0000004 .0000001 .0000001	.0000021 .0000006 .0000003	.0000101 .0000044 .0000019 .0000008	.0000423 .0000197 .0000089 .0000039	.0001547 .0000763 .0000366 .0000171	.0004981 .0002598 .0001318 .0000651	.0014365 .0007853 .0004207 .0002194 .0001113	.0036663 .0021261 .0012002 .0006595
56 57 58 59			.0000001	.0000007	.0000034 .0000015 .0000006 .000003	.0000146 .0000067 .0000029 .0000013	.0000550 .0000264 .0000124 .0000056	.0001837 .0000932 .0000460 .0000221
61 63 64 65						,0000002	.0000011	.0000047 .0000021 .0000009 .0000004
66								,0000001
44	. 25	. 26	. 27	. 2 8	. 29	. 30	.31	. 32
3	1.0000000 1.000000 1.000000 1.000000 1.000000	1.00000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.00000000	1.0000000	1.0000000	1.0000000
9	1.0000000 1.000000 1.000000 1.000000 1.000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
11 12 13 14 15	1.0000000 1.000000 .999999 .999997 .9999990	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.999999	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000900 1.0000000 1.000000 1.000000 1.000000	1.0000000
16 17 18 19 20	.9999470 .9999912 .9999760 .799386 .9996520	.9999991 .9999973 .9999924 .9997795	.9999998 .9999977 .9999977 .9999955	.9999998 .9999993 .9999980 .9999945	1.0000900	1,0000000	1.0000000 1.000000 1.000000 1.000000 9395679	1.0000000 1.0000000 1.0000000 1.0000000
21 22 33 24 25	.9996628 .9992724 .9985095 .9970942 .9945978	.9998756 .9997182 .9993936 .9987596 .9975803	.9999564 .9998962 .9997658 .9994974	.9999854 .9999636 .9999140 .999865	.9999954 .9959879 .9959859 .9999291	9759966 9599961 9999753 9999753	. 9994996 . 9999388 . 999998 . 999999	. 99 99 99 99 99 99 99 99 99 99 99 99 99
26 27 28 29 30	.990403R .9836826 .9733934 .9583270 .9371995	.9954922 .9919648 .9862730 .9774881 .9645032	.9979927 .9962513 .9932933 .9864873 .9810092	.9991514 .9981414 .9968938 .9944209 .993753	9976596 9993033 9996350 9994356 9953763	.9970701 .9307220 .9974303 .9974303 .9974015	.9999339 .9990945 .999741 .9995364	.9999837 .9999619 .9999148 .9998174
31	.9087947	.9461019	.9698535	.9840256	.9917662	. 9961806	.9982734	.9992567

AA	ICP 706-109)		P(c,n,v) = 5	(n) p ^r (1-p) ^{r.}	-r		1. = 150
3 2 3 5	.25 .8721434	.26 .9210750	.27	.28	, 2° , 9866136	.30	.31	. 32 . 9985921
33 34 35	.8267110 .7725593 .7104441	.8683751 .8472928 .7976216	.9536616 .9319135 .9026597 .8658810	.9606620 .9414514 .9157431	.9784614 .9665549 .9498197	.98183 .9818857 ,9716615	.9944929 .9906936 .9848197	.9985921 .997425 .9954625 .9922837
36 37 38 39 40	.6418216 .5687514 .4937062 .4193194 .3481115	.7397806 .6748614 .6045837 .5311570 .4570687	. #20 b 5 1 5 . 76 6 9 9 4 3 . 70 5 9 6 1 6 . 6 3 8 8 3 4 6 . 5 6 7 5 3 4 2	.8826079 .8414446 .7921228 .7350855 .6713857	.9271648 .8976054 .8604058 .8152229 .7622341	,9571391 ,9372572 ,9110039 .8775457	.9760734 .9635208 .9461448 .9229305 .8929787	.9873259 .9798726 .9690666 .9539445 .9335080
41 42 43 44 45	.2622441 .2235384 .1723603 .1297176 .0951351	3848327 3167395 .2546492 .1998569 .1530411	.4943536 .4217354 .3520304 .2872774 .2290360	.6026430 .5309196 .4585321 .3676260 .3209627	.7021525 .6363235 .5665430 .4949568 .4238518	,7873924 ,7310609 .6684487 .6010306 .5307670	. 8556366 . 8106955 . 7531436 . 6969223 . 6342196	.9066904 .8731258 .8319756 .7833371 .7876766
46 47 48 49 50	.0679813 .0473209 .0320820 .0211819 .0136186	.1142950 .0832207 .0890618 .0408473 .0275256	.1782941 .1354552 .1003950 .0725689	.2597107 .2053385 .1585501 .1195056 .0878982	.3554397 .2916568 .2340095 .1834835	.4596342 .3904434 .3246361 .2641208 .2101313	.3657455 .4955230 .4257135 .3584115 .2954689	.6659771 .5997015 .5306686 .4609991 .3927318
51 52 53 54 55	.0085260 .0051975 .0030851 .0017832 .0010036	.0180708 .0115571 .0072000 .0043693 .0025828	.0351389 .0235300 .0153568 .0097667 .0060527	.0630688 .0441357 .0301179 .0200381 .0129967	.1050795 .0766925 .0546180 .0379463	.1633923 .1241157 .0920685 .0666726	.8383463 .1087250 .1449827 .1098260	.3278377 .2679585 .2143111 .1676301 .1201699
56 57 58 59 60	.0005501 .0002936 .0001526 .0000773	.0014871 .0008341 .0004557 .0002425	.0036550 .0021506 .0012330 .0006888	.00 A 2171 .00 50 6 3 9 .00 30 41 6 .00 178 0 6	.0169937 .0169511 .0068809 .0042152	.0324968 .0218639 .0143488 .0091845	.0577399 .0404927 .0277141 .0185085	.0987877 .0698824 .0498016 .0346494 .0235308
61 62 63 64 65	.0000183 .0000086 .0000039 .0000017	.0000635 .0000313 .0000150 .0000070	.0001988 .0001028 .0000517 .0000254	.0005650 .000362 .0001617 .0000833	.0014657 .0008319 .0004602 .0002482	.0034901 .0020716 .0011990 .0006766	.0076549 .0047520 .0028734 .0016945	.0155951 .0100853 .0063633 .0039167 .0023516
66 67 68 69	.0000003	.0000014 .0000006 .0000003	.0000057 .0000026 .0000011 .0000005	.0000204 .0000097 .0000045 .0000020	.0000669 .0000334 .0000163 .0000077	.0001997 .0001044 .0000632 .0000264	.0005464 .0002988 .0001593 .0000828	.0013771 .0007866 .0004381 .0002380
71 72 73 74 75			,0000001	.0000004	.0000016 .0000007 .0000003 .0000001	.0000061 .0000028 .0000012 .0000005	.0000007 .0000100 .0000047 .0000021	.0000651 .0000328 .0000161 .0000077
76 77 78 79						,0000001	.0000004	.0000016 .0000007 .0000003 .0000001
96	. 3 3	,34	. 35	.36	, 37	, 38	. 39	. 40
12345	1.0000000 1.0000000 2.000000 1.000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000 1,0000000
6 7 6 9	1.0000000 1.0000000 1.0000000 1.0000000	1 0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.000000001.00000001.000000000000000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000
11 13 13 14 15	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
17	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1,0000000 1,0000000 1,0000000	1.0000000	1.0000000
21 23 23 24 25	1,0000000 .9999999 .9999997 .9999992	1.0000000 1.0000000 .999999 .9999998	1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000
26 27 28 29 30	.9959946 .9999869 .9997694 .9999316 .9998532	.9999983 .9999957 .9999896 .9999756	.9999995 .9999987 .9999966 .9999917 .9999807	.99999996 .9999996 .9999989 .9999973	1.0000000 .9999999 .9999997 .9999992 .9999979	1.0000000 1.0000000 .9999999 .9999996 .9999994	1.0000000	1,0000000
31 33 34 35	.9996976 .9994007 .9988571 .9978996 .y962767	.9998827 .9997576 .9995180 .9990765	.9999567 .9999060 .9998068 .9996143	.9999848 .9999659 .9999264 .9998469 .9996930	.9999949 .9999882 .9999733 .9999422 .9996794	.9999984 .9999961 .9999908 .9999793	,9999995 ,0999988 ,9999970 ,9999929	.9999999 .7999996 .9999991 .9999977
36 37 38 39 40	.9935275 .9894594 .9831340 .9736695 .9607658	.9969579 .9947592 .9912694 .9859233 .9780143	.7986208 .9975256 .9957086 .9927993 .9883004	.9994060 .9983904 .9979968 .9965020 .9940875	.9997570 .9995273 .9991119 .9983362 .9971623	.9999055 .9998087 .9996260 .>992929 .9987066	.9999651 .9999265 .9998504 .9997088	.9999878 .9999738 .9999438 .9999438 .9998699
41 42 43 44	.9428543 .9191861 .8889323 .8515061	.9667080 .9510814 .9301896 .9031583	.9815780 .9718666 .9593954 .9399416	.9903184 .9846304 .9763270 .9645959	.9951677 .9920246 .9872345 .9801683	.9977095 .9960698 .9934616 .9894467	.9989690 .9981607 .9968197 .9946662	.9995594 .9991627 .9985312 .9974401

The same and the same of the

A	MCP 706-109			$P(n;n,p) = \sum_{n=0}^{\infty}$	(ⁿ _x) p ^r (1-p) ^{n-r}			n = 150
75.	.41	.48	. 43	.44	. 45	. 46	. 47	. 40
45		990794	.9996076	.9990414	,9999392	.9999779	.9999984	.9999978
46 47 48 49 50	.9942142 .9 .9906900 .9 .9854348 .9	983694 971959 953154 923934 87988	.9992760 .9987103 .9977626 .9962390	.9996968 .9994374 .9969668 .9962268	.9996793 .9997673 .9995646 .9992086	.9999845 .9999086 .999848 .9996655 .9993667	.9999637 .9999668 .9999317 .9998661	.9999945 .9999001 .9999761 .9999493
51 58 53 54 55	.9526215 .9 .9333847 .9 .9066665 .9	815460 723979 597859 428988 209327	.9901498 .9847205 .9769227 .9660453	.9950092 .9919667 .9874204 .9808126	.9976011 .9959943 .9934913 .9697044 .9841369	.9969069 .9961054 .9960066 .9947583	.9975881 .9991809 .9986141 .9974699 .9958066	.9998071 .9996397 .9993454 .9986431 .9980103
56 57 58 59	.7968662 .6 .7457049 .6 .6893663 .7	931686 590618 103318 710394 176386	.9318975 .9070593 .8761566 .8387810 .7948123	.9586965 .9416485 .9195587 .8917289 .8576327	.9761910 .9651593 .9502744 .9307467 .9058332	.9669675 .9602368 .9707860 .9578637 .9407069	.9938381 .9893590 .9836948 .9756408 .9648037	.9966488 .9943673 .9913686 .9066343 .9798199
61 63 64 65	.4980070 .5 .4322003 .5 .3683234 .4	589897 963292 311944 653109 004569	.7445055 .6065125 .6276773 .5639831 .4984601	.8170005 .7698981 .7167722 .6584663	.8749177 .8375980 .7937665 .7436734	.9185407 .8906815 .8566148 .8160792 .7691396	.9495247 .9299265 .9049784 .8740753	.9702797 .9572667 .9400708 .9176717
66 67 68 69	.2028504 .2 .1595916 .2 .1228992 .1	303208 603736 277630 612626 412458	.4330609 .3695218 .3094266 .2540914 .2044824	.5314518 .4659420 .4014100 .3395216 .2817335	.6876472 .5640955 .4969055 .4336025	.7162356 .6581955 .5962091 .5317581	.7931133 .7431948 .6876941 .6276804 .5643105	.0559975 .0155550 .7687513 .7160177
71 72 73 74 75	.0491517 .0 .0346044 .0 .0238029 .0	077145 803553 586173 417979 291245	.1611771 .1243670 .0938983 .0693380 .0500603	.2291934 .1626791 .1425790 .1089138 .0813901	.3105699 .3563197 .2057202 .1623592 .1254438	.4721967 .3404654 .2827670 .2302500 .1636997	.4993454 .4344321 .3712708 .3114236 .2561999	.5963800 .5321136 .4673238 .4028245 .3411617
76 77 78 79 80	.0067207 .0 .0042018 .0 .0035636 .0	198248 131792 1085544 1054200 1033514	.0353230 .0243517 .0163975 .0107817	.0594761 .0424844 .0296540 .0202192	.0940375 .0701255 .0506944 .0350153	.1435169 .1097376 .0820837 .0600568 .0429202	.2065750 .1631471 .1261360 .0954167 .0705926	.2834638 .2309421 .1643328 .1440657 .1101901
81 83 84 85	.0005019 .0 .0002772 .0 .0001498 .0	020220 011901 006831 003824	.0043354 .0026501 .0015803 .0009191	.0087517 .0055527 .0034377 .0020762	.0166636 .0109670 .0070451 .0044162	.0299797 .0204533 .0136248 .0088591 .0056211	.0510337 .0360798 .0249062 .0167882	.0824381 .0602998 .0431042 .0300999
86 87 88 89	.0000200 .0 .0000097 .0	0001110 000575 0000291 0000143	.0002862 .0001553 .0000815 .0000417	.0007025 .0003933 .0002146 .0001141	.0015106 .0009366 .0005310 .0002933	.0034794 .0021004 .0012363 .0007093	.0070925 .0044425 .0027138 .0016162	.0136628 .0088750 .0056839 .0034754 .0020938
91 92 93 94 95	.0000000 .0	000003	.0000101 .0000048 .0000022 .0000010	.0000298 .0000147 .0000070 .0000033	.0000 6 2 8 .0000 4 2 3 .0000 2 1 0 .0000 1 0 2 .0000 0 4 8	.0002160 .0001146 .0000592 .0000298	.0005307 .0002925 .0001569 .0000820	.0012295 .0007034 .0003920 .0002127
96 97 98 99 100			,0000002	.0000007	.0000082 .0000010 .0000004 .0000008	.000069 .0000032 .0000014 .0000006	.0000006 .0000099 .0000047 .0000021	.0000578 .0000289 .0000141 .0000066
101 102 103 104						.0000001	.0000004	.0000014 .0000006 .0000002
æ	, 49	.50						
4	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	000000						
7 6 9	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	000000						
13	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	0000000						
17	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0 1.0000000 1.0							
33 84	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	0000000						
27 26 29 30	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	0000000						
33 33 31	1.0000000 1.0 1.0000000 1.0 1.0000000 1.0	000000						

TO SECURE AND THE PROPERTY OF
Ж	.49	. 50
34	1.0000000	1.0000000
36 37 38 39	1.0000000 1.0000000 1.0000000 1.0000000	1.0000000 1.0000000 1.0000000 1.0000000
41 42 43 44 45	1.0000000 .999999 .999999 .999997	1.0000000 1.0000000 1.0000000 .999999 .999998
46 47 48 49 50	.9999982 .9999961 .9999914 .9999818	.9999995 .9999983 .9999972 .9999936
51 52 53 54 55	.9999254 .9998553 .9997271 .9994993 .9991062	.9999728 .9999451 .9998925 .9997951 .9996202
56 57 58 59 60	.9984469 .9973724 .9956698 .9930469 .4891173	,9993150 ,9987972 ,9979434 ,9965742 ,9944392
61 63 63 64 65	.9833912 .9752740 .9640790 .9490547 .9294320	.9912012 .9864237 .9795658 .9699864 .9569644
66 67 68 69 70	.9044677 .8736223 .8364430 .7928420	,9397354 .9175465 .8897276 .8557721 .8154193
71 72 73 74 75	.6877104 .6277924 .5646271 .4997822 .4349544	
76 77 78 79	.371 R38 4 .3119955 .2567395 .2070535	
01 62 63 04	.1264472 .0956438 .0707404 .0511376	
56 57 56 90		
91 92 93 94		
90 91 91 10		5 .0003798 2 .0003049 0 .0001075 7 .0000549 4 .0000272
101010		4 .0000131 0 .0000062 9 .0000028 4 .0000012 2 .0000005
10	6 .000000 7	1 :0000001

		$P(C_{p}r_{p}c) = \sum_{k=0}^{\infty} {n \choose k} p^{k} (1-r)^{k-k}$						n = 1
					THE IT			
		.002	.003	. 004	,005	. 006	007	004
1 .00100		.000000	.0030000	.0040000	.0050000	,0060000	.007	.006 .000000
1 10000		1,74,70000	.00,0000	.004000	1000000	, 5 0 5 5 5 5		
, oo.		.010						
1 .0000	000	.0100000						
								n = 2
No	1	.002	.003	. 004	.005	. 006	.007	. 006
1 .00199		.0039960	.0059910	.0079840	.0099750	.0119640	.0139510	.0159360
			***************************************	.000010			.0000470	.00004.0
c/F .009		,010						
3 .00000	190 810	.0199000						
								n = 3
AP .002		.002	.003	.004	.005	. 006	007	_
1 .00899		.0054880	.0089730	.0119521	.0149851	.0176922	.007	.008
3 .00000	030	.0000120	.0000369	.0000479	.0000746	.0001076	.0001463	.0001910
\n aa		010						
1 .03678		.010						
3 .0002	415	.0002980						
								n = 4
c/p .00		.002	,003	.004	.005	, 006	.007	. 008
3 .00000	940 060	.0079760	.0119461	.0159043	.0194505	.0237849	.0277074	.0316180
,			.0000001	.0000003	.0000005	,000000	.0000014	.0000020
· · · · · · · · · · · · · · · · · · ·		.010						
1 .03551	802	.0394040						
3 .00006	089	.0000040						
								n = 5
dp .00	1	,002	.003	.004	,005	.006	.007	.000
1 .00499	900 100	.0099601	.0149103	.0198406	.0347512	.0296428	.0345134	.0393651
3		.0000001	.0000003	3000000	.0000018	. 0000081	. 0000034	.0000051
c/P	9	.010						
1 .04419	955	.0490100						
3 .0000	078	.0000099						

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			IMCP 706-109
		$P(o,r,r) = \sum_{i=0}^{n} {\binom{r}{i}} e^{ir} (1-r)^{n-r}$	n • 5
c/r 1 3 4	,001 .0059850 .0000150	.002 .003 .004 .005 .006 .007 .012402 .0170655 .0277n13 .019275 .035864 .0412718 .00059 .0001339 .0007375 .0003700 .0005314 .0007814 .0000002 .0000005 .0000013 .0000085 .0000049 .0000066	.008 .0470808 .0109397 .0000101
1234	.009 .0527995 .0711861 .0000143	.010 .0584199 .0014604 .0000196 .000001	
o\p	,001 ,0044790 ,0000209	.002 .003 .004 .005 .006 .007 .0139161 .0206117 .0276668 .0344794 .0412515 .0470829 .0000014 .0001871 .000315 .0005163 .0007410 .0010052 .0000003 .00000007 .000000R .0000043 .0000074 .0000116	.008 .0546738 .0013086 .0010175
1 2 3	,009 ,0613243 ,0016507 ,0000246 ,0000002	.010 .0679347 .0020310 .0000340 .0000003	
c\ ^p	, nn 1 . no7 9 7 2 1 . no n 0 2 7 9 . no n n n n	.002 .003 .004 .005 .006 .007 .0158984 .0237495 .0315556 .0323070 .0470040 .0546476 .0001111 .0002490 .0004409 .0006861 .000941 .0113341 .0000004 .0000015 .0000035 .0000069 .0000118 .0000167	.008 .0672364 .001735 .0000278
√P 1 2 3 4	.009 .0697724 .002167 .0001395 .0000004	.010 .0772553 .0026901 .0000539 .0000007	
c\F 1 8 7	.001 .0089641 .0000358 .0000001	.002 .003 .004 .005 .006 .007 .0178567 .0266783 .0354293 .0441104 .0527220 .0612645 .0001427 .0003195 .0005653 .0008792 .0012662 .0017073 .0000007 .0000022 .0000003 .0000107 .0000229 .0000001 .0000002 .0000003	n = 9 .008 .0697385 .0070415 .000005
0\P	.009 .0781444 .0027960 .0000588	.010 .064424 .0034357 .0000803 .0000012	
			n = 10
√ P	.0099551	.002 ,003 ,004 ,005 ,006 ,007 ,005 ,006 ,007 ,005 ,007 ,007 ,007 ,007 ,007 ,007	.008 .0771806
# 4	.0000448	.0001781 .0003986 .0007048 .0010954 .0011690 .0031848 .0000009 .0000033 .0000075 .0000146 .0000351 .0000397 .0000001 .0000001 .0000003 .0000005	.0007597 .0000589 .000008

争下的,这是一种,他们是是是是一种,他们是是一种,他们们的一种,他们们是一种的一种,他们们是一种的一种,他们们是一个一个一种,他们是一个一个一个一个一个一个一个

o\0	.009 .0864411 .0034741 .0000834	.010 .0956179 .0043662 .0001138 .0000020		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.001 .0109482 .0000847 ,0000002	. 0000013 . 0000044	.000A591 .0013344	n * 11 .006 .007 .008 0640.552 .0743608 .0845631 0019100 .0025842 .0033850 0000344 .0000343 .0000805 0000004 .0000008 ,3000013
2 2 8 4	,009 ,0946631 ,0042208 ,0001140 ,000021	.010 .1046517 .0051797 .0001554 .0000031		
2 1 2 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	.001 .0114342 .0007654 .0007003	.002 .003 .0837378 .0354119 .0002605 .000582 .0000017 .0000058	0010382 .0015959 .	n = 12 .006 .007 .00% 0696709 .0008403 .0918866 0028639 .0030866 .0040047 000016 .000011 .0000019
2 1 2 3 4 5 5	.1024112 .0050348 .0001509	.010 .1136151 .0061745 .0002056 .0000001		
2224	.001 .0134223 .0001774 .0006003	.008 .003 .0256903 .0383057 .0003075 .0004867 .0000023 .0000076	0000178 0000344	n = 13 .006 .007 .008 .0752529 .0072744 .0991818 .026072 .0036309 .0047076 .0000591 .0000931 .0001379 .0000000 .0000016 .0000086
\rac{1}{2}	,009 .1108659 .0059148 .0001949 .0001001	.010 .1284740 .0073489 .0073483 .0077067		
1 2 2 4 5	r .001 .013404 .0000903 .0000004	.0003589 .0007990	.0014108 .0081859 .0000885 .0000437	n = 14 .00d .007 .006 .000013 .093638 .1063863 .0031886 .0048164 .0084633 .0000749 .0001748 .0001748 .000008 .000008
0 10 10 10	116 68 79 .006 8 5 9 5 .000 6 8 4 6 3 .000 6 0 6 1	.0004013 .0003351 .000000#	-880~	

And the second of the content of the

		$F(a_1n_1p) = \sum_{i=0}^{n} {n \choose p} (i^n)^{-1} (i^n-1)^{n-1}$	n = 15
		.004 .005 .006 .007	.000
×	0001041 0004114 0009304 0	.004 .005 .006 .007 583488 .0724310 .0063165 .1000076 015228 .0025138 .0035867 .0046485 000201 .0000544 .0000931 .000465 000003 .0000004 .0000017 .0000031	.113075 .006#705 .000#16# .000005#
0 189 45	.009 .010 .1368179 .139416 .007868 .004298 .0003059 .004158 .0100003 .000125		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0001189 00004711 0010500 0	.004	.008 .1205994 .0071394 .0004653
c/r	.009 .010 1346766 .1485423 .0089383 .0109329 .0003739 .0005079 .0000110 .0000165 .0000202 .0000004		
c\p	.0168647 .0334614 .04979420003346 .0005332 .0011879 .	.004 .005 .006 .007 0658669 .0016835 .0972478 .1185636 002090H .003244 .0046117 .0062143 0000417 .0060004 .0001374 .006053	n = 17 .008 .1876346 .000361 .000300 .000000
2 1 2 3 4 5 5	.009 .010 .1424645 .1570568 .0100700 .0183090 .0004510 .0006122 .0000142 .0000214 .0000003 .0000006		
o\p	0178478 .0353945 .0526448 .0001514 .0005991 .0013337 .	.004 .005 .005 .007 0696034 .0863751 .1026644 .1167757 0033459 .0036246 .0051671 .0069587 0000499 .0000964 .0001647 .6002587 0000007 .0000018 .0000001 .0000001	n = 12 .008 .1346135 .00079 89 .0003616 .000003
122	.009 .010 .1501073 .1654062 .0113615 .0137565 .0005374 .0007292 .0001011 .0000774 .0000005 .0000006		

			•	-	•	•	•																r	to	,n	·P	٠ -	ζ	<u>ب</u> بر	(ⁿ)	r	11	1-p)	n-	r													n	•	3:	•	
.\i'	. (0 1	, n	n	3	ø	1	. !	0.5	97	6	60	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 5	:	0	800	5 4	3	6750	6 3	. 0	700	3 8 0	4 1 0 5	5 4 5 9	;		. 0000	9	4(3 3	?	9	:	1 0 0 0	000	0100	9		į	:	1 2 4 6 6 6 6	7	9 6 7 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6	1 4 1 5 6 0 0	6		4000	9 9	3	6704	Ť 4
2\frac{1}{8} 3 4 5	•	1000	. 0 8 7 8 0 0 0	5	1 3 2	0148	ì	:	0 0	1 5	000	7 53	1 3 9 4 1 1	4																																							
)r		0	. 0 1 9 0 0	1	1	17	7	;	000	39	?	440	9000	9	•	0	5	A 1 0	6 4	1000	6		0 7	7 2 0	0 (3 1	3			900	40	3 A	3	7		1000	1000	0 8	04000	5 (l N	:	100		5 5	7 6 9 6 1 7 6 0	6	. 6	. 4100	0 21000	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4077	1
c l a s s s s s s s s s s s s s s s s s s	:	1000	. 6 1 1 0 0 0 0	3 4	1	91	7 0 3	:	1000	R 1	100	9 5 0 4	3933) 6 6																																							
2 1 a 2 . 4 5		0	, (8 (9 () 7	19	1	4	:	000	0	n i	7	0900	٥		: 8	600	1	6 ! 0 :	4 5 9 9 9	5	:	0 0	3	0	9 2	6 5			0 0	0 94 000	9 5	300	5		. 100	1000	6 7 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	9647	֭֡֜֜֝֜֜֜֜֜֜֜֜֜֜֜֓֓֓֓֓֡֓֜֜֜֜֜֜֓֓֡֓֜֜֜֜֜֡֡֡֓֓֡֡֡֡֡֡	:	100	90	1440	5 6 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	3 1 1 3 3			8 0000	0 6	7	3
e P	:	000	71100	5 1	10	1 1 1 5 F	7	:	000	0100	6 ! 1 !	37	1 2 1 2 1	7																																							
C 123745		. 0		l '	, ·	7	9	٠	ò	400	õ		100	3		; ;		3	0	6 2 7 3 9	00000	:	000	9 4	3	0 0	0 7 3 1 1 H			1000	045000	410	1 3	14		. 0	9000	4700	0	7 6 5 8	4	:	1000	100	1340	117	213391394			0 13000	0 4 9 1 9 1 0 6	7 5	7
18345		0	0100	6 : 0 :	6	6 5	36713	:	0000	40000	100	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 6 1 3																																							

			AMUP 706-109
		$P(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 23
P 1 2 2 3 4 5 6	.001 .002 .003 .0237488 .0450020 .0667701 .0002495 .0009841 .0021835 .0000017 .0000137 .0000457	.004 .005 .006 .0880631 .1088909 .1292633 .0038283 .0058984 .8883763 .0001067 .0002051 .0003496 .0000021 .0000051 .0000002	.007 .006 .1491697 .1686796 .0112437 .0144830 .000643 .0000191 .0000321 .0000005 .0000010
C 1 27.45	.009 .010 .1877419 .2063657 .0110775 .0220107 .001262 .0015246 .000507 .0000761 .0000001		
2 12745	.001 .002 .003 .0237260 .0469120 .0695698 .0007720 .0010721 .0023772 .000020 .0000157 .0000521 .0000002 .0000008	.004 .005 .006 .0917109 .1133465 .1344877 .0041649 .0064134 .0091017 .0001216 .0002339 .0003978 .00000061 .0000125 .0000001 .0000003	.007 .008 .1551454 .1753301 .0123093 .0157166 .0006218 .0009137 .0000228 .0000363
2 1 2 3 4 5 6	.009 .010 .1950522 .2143219 .0196045 .0236544 .0012607 .0017294 .0000604 .000905 .0000022 .0000036		
2 1 2 3 4 5 6	.001 .002 .003 .0247023 .0488102 .0723611 .0002954 .0011638 .0025788 .0000023 .0000178 .0000591	.004 .005 .006 .0953440 .1177798 .1396808 .0045151 .0069481 .0098540 .000137H .0082648 .0004500 .0000050 .0090073 .0000148	n = 25 .007 .000 .161C\$94 .1819275 .0132090 .0169935 .0007029 .0010322 .0000270 .0000453
0 P	.009 .010 .2023967 .2821786 .0011456 .0257891 .00104456 .0019507 .0000013 .0001069 .0000027 .0000045		
c\p	.001 .002 .003 .0256776 .0507206 .0751440 .0003198 .0012591 .0027862 .0000000 .0000667	.004 .005 .006 .0989636 .1221909 .1448427 .0048784 .0075022 .0106329 .0001353 .0002982 .000004 .000001 .0000008 .0000017	n = 26 .007 .008 .1664320 .1884721 .0142440 .0103130 .0007905 .0011398 .0000317 .0000033

1237.5	.009 .2094761 .0228135 .0016233 .000637 .0000033	.010 .2299569 .0277233 .0021888 .0001254 .0000055			
e)p 1 2 3 4 5	,001 .0266519 .003452 .000029	.002 .003 .0526191 .0779186 .0013580 .0030052 .0000226 .0000748 .0000003 .0000013	.004 .005 .1025668 .1265799 .0052548 .0080787 .0001742 .0003342 .0000042 .0000002	.006 .007 .1499737 .1727635 .0114382 .0153136 .0005672 .0008847 .0000204 .0000370 .0000006 .00000012	n = 27 .008 .194643 .0196743 .0012971 .000020 .0000023
6 P	.019 .216500A .0244935 .0018140 .0000976 .0000000	.010 .2376573 .0297456 .0024441 .0001460 .0000067			
2 1 2 3 4 5 6	.001 .0276253 .0003715 .000032	.002 .003 .0545139 .0606848 .0014606 .0032300 .0000252 .0000836 .000003 .0000016	.004 .005 .1061565 .1309470 .0055440 .0086682 .0001945 .0007729 .0000049 .0000116	.006 .007 .1550738 .1765541 .0122694 .0164158 .0006334 .0009857 .0000236 .0000430	n = 25 .008 .2014046 .0210766 .0014441 .0000719 .0000028
c P	.009 .2235415 .0262224 .0020161 .0001049	.010 .2452807 .0 1H248 .0 27171 .0 1690 .0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
c\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	.001 .028597.6 .000394.8 .0000036	.002 .003 .054049 .083442H .0014667 .0034623 .0003281 .0000931 .0000004 .000001#	.004 .005 .1097319 .1352923 .0060461 .0092796 .0002163 .0004144 .0000056 .00003	.006 .007 .1601434 .164342 .0131262 .0175507 .0007022 .0010937 .0000273 .0000495 .0000000 .0000017	n = 29 .008 .0077933 .0835190 .0016011 .000083 .0000001
1 2 3 4 5 6	.009 .2306287 .0279991 .002359 .0001303 .0000059	.010 .2538279 .0319593 .0030082 .001945 .0000097			

.0000008

.0000001

% 	.019 .010	
1 8 5 4	.2579544 .282269 .0355653 .043026 .0032505 .004360 .0002179 .000324	0 3 5
5 6	.0000114 .000018	
	•	
١.	.001 .002	n = 34 .005 .004 .005 .006 .007 .008
o\P	.0334449 .065803	1 .0971089 .1273954 .1566949 .1850385 .2124567 .2389786
2 3 4	.0005492 .002150 .0000058 .000045 .000000	7 .0001507 .0003490 .0006661 .0011246 .0017450 .0025453 7 .0000035 .0000108 .0000257 .0000520 .0000941 .0001568
5 6		.000001, econoci, coccool, coccool, coccool, coccool, coccool
o∕5	.009 .010	
3	.2646326 .289446 .0375668 .045418 .0035413 .004747	14
4 5	.0002458 .000364	19
6	.0000006 ,000001	.1
		n = 35
c/P	.003	.003 .004 .005 .006 .007 .008
1 8 3	.0344115 .067671	/n .0050140 .0087212 .0133330 .0187864 .0250214 .0319808
3 4 5	.0000001 .00000	09 .0001645 .0003806 .0007258 .0012246 .0018987 .0027674
6		£000000. £000000.
,		
% 9/8	.009 .010	
1 2 3	.2712511 .296552 .0396104 .047658	97
3 4 5	.0038476 .005153 .0002749 .000406 .0000153 .000028	9.7
6	.000007 .00000	3
		n = 36
°/E	.001 .002	.003 .004 .005 .006 .007 .008 38 .1025181 .1343623 .1651068 .1947887 .2234437 .2511063
1 3	.0006159 .008406	%
5	,000001 .000000	.0000001 .0000003 .0000010 .0000085 .0000053 .0000100
7		.000001 .0000002 .0000004
راه 1	.8778098 .303566	58
3	.0416958 .050341 .0041694 .00558 .0003070 .000456	5 6 D 8
5	.0000174 .000089	91
4,	.00000	5 ī

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5 6 7	.0000013	.0006220						
								n = 40
٥\P	. 501	.003	.003	.014	.005	. 006	.007	.000
1 7 3 4 5	.0392298 .0007605 .0000094 .0000001	. 0769576 . 0029662 . 0000748 . 0000014	.1132395 .0065081 .0002455 .0000068	.1461296 .0112829 .0005660 .0000209	.1816799 .0171934 .0010754 .0000495	.2139406 .0341476 .0618677 .0000997	.7449600 .0320585 .0027926 .0001794	.27478 .04084 .00405 .00029

.0000010

,0000011

.0000021

	000	0.1.0			
2/b	.009 .3034598	.010 .3310282			
18 4 5	.0504281 .0056177 .0094689 .0000299	.0607366 .0074974 .0006856 .0000492			
6 7	.0000016 ,0000001	.0000025			
					n = 41
%	,001	.003 .0		.005 .006	.007 .008
1 2 3 4 5	.0401906 .0007990 .0000104 .0000001	.0031142 .006	8998 .1515371 8283 .0118303 2643 .0006089 0075 .0000230 0002 .0000007	.1857715 .2186569 .0180159 .0252863 .0019416 .0019419 .0000546 .0001099 .0000020 .0000049	.2502453 .2605865 .0335486 .0427160 .003975 .0043497 .0001977 .0003875 .0000102 .0000193
6 7			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.000001 .0000002	.0000004 .0000009
%	.009	.010			
1 2 3 4 5	.3097287 .0527053 .0060210 .0005093	.3377180 .0634395 .0060298 .0007537 .0000555			
6	.0000001A	.0000003 .000000			
					n = 42
3\p	.0411504	.OR06461 .118	03 ,004 5521 ,1549309	.005 .006 .1898426 .2233450	.007 .008
3	.000 # 3 # 4	.0032656 .007 .0000866 .000 .0000017 .000	1555 .0123891 2640 .0006538 0083 .0000254 0002 .000008	.0188546 .0264465 .0012403 .0020818 .0000601 .0001209 .0000023 .0000055	.0350657 .0446189 .003113 .0046567 .0002173 .0003597 .0000115 .0000218
6 7				.000000. 1000000.	.0000005 .0000011
%		.010			
1 3 4 5	.3159411 .0550186 .0064411 .0005589	.3443408 .0661833 .0065839 .0004865 .0000685			
6 7	.0000001	.0000039			
۸Þ	,001	.002 .0	03 ,004	.005 .006	n = 43
1 2	.047109H	.0034203 .007	1964 .1683112 4897 .0129593	.1938934 .2880049 .0197096 .0876879	.8607051 .8980811 .0366087 .0465587
4 5	.0000120	.0000930 .000	3046 .0007007 0091 .0000879 0008 .0000009	.0013264 .0022260 .000660 .0001327 .000026 .000068	.0034343 .0049764 .0008363 .0003940 .0000130 .0000845
67				.000001 .000008	.0000001
٥\p		.010			
1 3 3 4 5	.3720976 .0873649 .0068783 .0006119	.3506974 .0689639 .0091598 .0009041			
6	.0000084	.0070044			
•					

			7410	1 700-109
		$P(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{r}$	n-r	n = 44
ď	.001 .002 .003	.004 .005	.006 .007	.008
1 2	.0009199 .0035785 .0078308	.1616779 .1979239 .0135407 .0205805	.2326369 .2658802 .0286302 .0381774	.8977147 .0485167
1 4 5	.0000128 .0000996 .0003261 .0000701 .0000020 .0000100	.0007498 .0014203 .0000306 .0000723 .0000010 .000029	.0023804 .0036665 .0001452 .0002606 .0000069 .0000145	.0053090 .0004307 .0000874
6	.000000	.000001	.0000003 .0000007	.0000014
•				,000001
c/b	.009 .010			
1 7	.388198R .3573884 .0597494 .0717832			
3 4 5	0073327 0097579 0006683 0009866 0000479 0000785			
6	.0000028 .0000051			
7	10000001 .0000003			
				n = 45
°∕b 1	.001 .002 .003	.004 .005	.006 .007	.008
8	.0009621 .0037400 .0081788 .0000138 .0001066 .0003486	.0141333 .0214672	.0300530 .0397713	.0505103
5	,000001 .0000022 .0000109	.0000335 .0000791 .0000011 .000032	0001557 .0002645	.0004697
?		.000001	.000003 .0000008	.0000016
% %	,009 .010			
1	.3342450 .3638145 .0621655 .0746393			
3 4 5	.0078045 .0103781 .0007282 .0010743 .0007535 .0000876			
6 7	.0000038 .0000058			
•	.0000002 .0000003			n = 46
%	.001 .002 .003	.004 .005	.006 .007	. 0 6 8
1 7	.0010051 .003904R .00RS336	.1603711 .2059247 .0147369 .0223695	.2418176 .2761819	.3099063
7 4 5	.0000002 .0000024 .0000120	.0008542 .0016158 .0000365 .0000862 .000036	.0027042 .0041592 .0001739 .0003098 .0000087 .0000181	.0060135
6		,000001	.000004 .0000009	.0000019
•				. 4000001
ΛP	.009 010			
1 8	.3402368 .3701764 .0646148 .0775310			
3 4 5	.0082937 .0110207 .0007919 .0011674 .0000595 .0000974			
6	.0000037 .0000066			
7	,0000008 .0000004			
		004	004 005	η = /7
ه/ه 1	.001 .002 .003 .0459350 .0888029 .1316947	.004 .008	.006 .007	.008
3	.0010491 .0040729 .0078953 .0000157 .0001214 .0003966 .000002 .000027 .0000130	.0153514 .0232073 .0009096 .0017196 .0000398 .0000939	.0385393 .0430338 .0088758 .0044198 .0001881 .0003368	.0548839 .0063856 .0005589
5	. 5000003	.0000014 .0000046	.0000097 .0000202	.00000360
7			1000016	.0000001

			1-0	
% %	.009 .01	, 0		
1 7 3 4 5	.3461746 .3764 .0670948 .0804 .0088006 .0116 .0008594 .0012	1575 1858 1659		
6 7	.0000042 .0000	0076 0004		
	€	Ð		n = 49
o/P	.001 .00		.005 .006	.007 .008
1834	.0466691 .0916 .0010940 .0042 .0000167 .0001 .000000 .0000	2444 .0092637 .01597 1293 .0004221 .00096 1029 .0000142 .00004	68 .0242204 .0338421 .75 .0018274 .0030539 .33 .0001020 .0002041 .15 .0000045 .0000107 .	2862207 .3199196 0447003 .0566627 0046901 .0067712 0003654 .0006019 0000224 .0000421
6 7			.000002 .000005 .	0000011 .0000024
,\p	.009 .01			
3 4 5	.0696065 .0834 .0093253 .0123 .0009309 .0013	4177 3736 3701		•
6 7	.0000047 .0000	0005		,
				•
				n = 49
c/P	.001 .90			.007 .008
10345	.0478422 .0934 .0011398 .0045 .0000178 .0005 .0000000 .0006	4191 .0096388 .01661 1376 .0004486 .00108 0032 .0000154 .00004	.29 .0251665 .0351444 . 276 .0019394 .0032306 . 270 .0001106 .0002213 .	R912178 .325760 R 0463909 .0567607 0071700 .077104 006513 0000046 .00066
6 7				0000001 .0000027
م/۵	.009 .0	10		
1 3 4 5	.3578905 .388 .0781486 .086 .0098678 .013 .010065 .001	4106 0840 4801		
6	.0000053 .000	0097		~*
			·	
				n = 50
e/Þ	.001 .0			.007 .008
1 8 3 4 5	.0467944 .095 .0011865 .004 .000189 .000 .000	5972 .0100206 .01725 1461 .0004762 .00106 0034 .0000167 .00005	597	.9961787 .3307874 .0481047 .0609014 .0052601 .0075831 .0004277 .0007034
6 7		.0000		.0000014 .0000031 .0000001 .0000008
,\p	.009 .0	10		
3	.3636695 .394 .0747203 .089 .0104263 .013	4353		
5	0010863 .001	1457		
6 7	.0000003 .000	0109 0007		

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			$P(c,r,p) = \sum_{k=0}^{\infty} {n \choose k} p^{k} (1-p)^{n-r}$	n * 51
_с \р 1	,001	.002 .003	.004 .005 .006	.007 .008
3	,001 2341	.0047795 .0104090 .0001550 .0005048 .000037 .0000181	.0179171 .0271093 .0378068 .0011546 .0021759 .0036282 .0000551 .0001295 .0002586	.0498412 .0630603 .0055600 .0060097 .0004615 .0007584
5		.0000001 .0000005	.0000021 .0000061 .0000145	.0000302 .0000567
რ 7			,000001 ,000002 .000007	.0000001 .0000035
1/2	,009 ,1693965	.010		
3	.077 320H .011 0070 .001 1703	.0924909 .0145735 .0017184		
5	10000048	,000182		
ř	.0000004	. 0000000		
				n ≠ 52
^ p	.001	.003 .003	.004 .005 .006	.007 .00в
3	.0506958 .0012826	.0988686 .1446414 .0049631 .0108039	.1981317 .2294511 .2687060 .0185849 .0281017 .0391651	.3059977 .3414224 .0516001 .0652447
3 4 5	.0000013	.0001643 .0005346 .0000040 .0000195 .0000001 .000006	.0012216 .0023006 .0038333 .0000595 .0001397 .0002788 .0000023 .000067 .0000160	.0058700 .0084501 .0004972 .0008164 .0000332 .0000623
67			.0000001 .0000003 .0000007	.0000018 .0000039
A				
۱n	, 0 0 9	.010		
i V	.3750719	.4070336 .0955764		
2 4	.011603A	.0153536 .0018469		
5 6	.0001079	.0001758		
7	.0000014	.0000009		
				22
% %	. 001	.003 .003	.004 ,005 .006	n = 53 .007 .008
3 1 0\'	.0516451	.100670R .1472075	.1913791 .2333039 .2730936 .0192631 .0391084 .0405423	.3108557 .3466910
3 4 5	.00000286	.0001739 .0005654	.0012911 .0024296 .0040453	.0061901 .0089045
6		.000001 .000006	.0000025 .0000073 .0000176	.0000365 .0000683
7 8				.000000000000
%	.009	.010		
3	.0826056 .0182189 .0013519	.0986910 .0161549 .0019820		
5	.0001183	.0001925		
7 8	.0000005	.0000010		

																						r	(a	,n	, F) !	. }	2	ť,	2)	pr		1-1	p) ⁿ	-r																		
																											۲																						n	•	54		
c/b			. 6	'n	1					n	0	2					0 (3	,				0	0 4	•					0	0 !	,					0	o (5				0 0	7					. (0	R		
1 2 3 4 5	:	ô		1	9 8	3	5 3 4 3	. 1	000) 5) 0) 0	1	4 R 0	3 (? 1	10000	0.0	16	5 1 5 9	372	5 3 7	. (000	0	3 6	1 2	000		:	0.5	0200	1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 0	4091			27	1400	9 2 6 3 2 6 1	22	6 3	0000	5 0 0	5 1 6 5 0 5	9274	9 50 40	844	:	0000	0 9	963399	6747	2114	D R 7
6 7 A																					. (0	0	0 (0) 1		٠	n (0	0 (00	3		. () (1	0	01	0	9.	0	0	00	00	0	3	:	0	0 0	000	0	4 5)
12 12 13 14 15	:	0000	0 9	5 2 6 2 6 1 4	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9	4474		1 (0 1	1600	8	33021	0 3	7 7 4																																							
С 7 А							5		0 ('n	0	0	1	2																																							
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ر م			٠,								0							0 3						۰ ٥							0 :							o .					0 0							00			
1 3 4 5	•	0	0 :	1 4	1 2	5	9 5 2 3		000	0.5	5 5	9	6 4 5	2 2	0000	1 C 0	0 0	0 2 6 3 0 2	7	3		0 2 0 0 0 0	010	61	5 C 3 7	2 3 3 3 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		:	0:0	51 72 70	7 0	5 4 7 3	14		:	0 4	3	3	5 (9 (4 (7	. 6	000	66	5 1	6 1 6 3	6 1 0 7	:	000	0	71 19 96 10	15	5 9	9 4 1
6 7 8																					• 1	00	0	0 (0 (1		•	0 (0	01	0 0	4		•	o c	0	O.	01	1 1	. 6	00	0 0	00	0 0	5	:	0	0	00	0	5	3
2 1 2 3 4 5 5 4 5	:	000	9 H	7 9 3 ! 1 !	56	7	333	• • • • • • •	4 1 0 1 0 1 0 0	R 4	5 3 5 9 5 0	4027	3	7 A 3			•																																				
6 7 R	:	0	0	0 0	9 6	0 0) fi) 7	• !	0 (0 (000	0	1	3																																							
																																																	n	•	5	6	
%				o (0 :	Ĺ				٠,	0	9				•	0	ი ;	3					0							0							0				•	0	0 7	7					0 () 8	ı	
1 2 3 4 5	:	0	0	1 :	4 1	? ?	4 5 6 6 4	•	000	0 9	57	00	3 4 5	6 A 4	. 0	000	8	6 6	4 A 6 4	5	:	0 2	1	5	5 (1 (7 (3 A 9 S 4 S 9 6 3 S		:	000	3 2 0 2 0 0	18	1 :	5 9 3 4 3 1 5 5 9 7		:	30000	4	773	8 : 2 : 7 :	1 4 3 5 1 1	:) 5 0 0 0 0	70	8 1	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 1 7	:	0	710	24010	35	2	1
6 7 8																					•	0 0	0	0	0	01		•	O.	0 0	0	0 (0 4			0 (9					0 0					0 (
οVÞ				0	0	9) 1																																										
12345	:	000	9	1	1	3 1 7 4 5 9	4 4 4 9 9 0	:::	0	0 :	9 2 9 7 9 4	9	007	1 5 9																																							
6 7 8							1 7 1 A	:	0	0 (3	1	2																																							

		$P(o_{r}n_{r}p) = \sum_{T=0}^{n} {n \choose T} p^{t} (1-p)^{n-T}$	n = 57
P 1 2 3 4 5 6 7 6	.001 .008 .054329 .1078439 .0015386 .0059343 .00002159 .000004 .000058 .0000005	.003 .004 .005 .006 .007 .1573950 .2042397 .2465232 .2903832 .3299501 .0128760 .0220777 .0332760 .0462293 .0607158 .0006999 .0015936 .0029900 .0049638 .0075735 .0000288 .000054 .000199 .0003972 .0007676 .0000009 .0000036 .0000105 .0000251 .00000520 .0000001 .0000005 .0000013 .0000031	.000 .3673474 .076313 .0108631 .0011541 .0000971
\r 1 2 3 4 5 6 7 8	.009 .4024920 .4036920 .4114221 .0148637 .019795 .0017795 .002717 .000130 .00002717		
c/r	.001 .002	.003 .004 .005 .006 .007	, 00 A
1 7 1 1 5	.0563774 .1096282 .0015925 .0061381 .000296 .0000062 .0000001	.159928 .2074227 .2522805 .2946409 .3346404 .013306 .0228063 .0143523 .0476942 .062604 .0007364 .0016755 .0031414 .0052114 .0079455 .0000302 .0000914 .0004246 .0007357 .000010 .0000000 .0000115 .0000273 .000566	.3724086 .0788578 .0113864 .0012318
6 7 A		,2000001 .000005 .0000014 .0000035 .0000001 .0000002	.0000074
1 2 4 5 6 7	.009 .010 .4080678 .4417339 .0962730 .1146689 .0155714 .0205138 .001890 .0027606 .0001890 .0002949 .0000144 .0000259 .0000144 .0000019		
			n = 59
0 1 2 4 5 6 7 6 7 6	.001 .002 .0573211 .1114089 .00167473 .0063451 .0000312 .0002192 .0000004 .0000067	.003	.008 .3774893 .0613068 .0119868 .0013130 .0001145 .0000005
0 12745 676	.009 .010 4133922 .4473165 0990792 .1179395 0162977 .0214553 0020135 .0029362 0001973 .00003196 000011 .0000226		

是"这种,我们是是是是是是是是是是是是是是,我们是是是是,我们是是是,我们们的,我们是是是一个,我们们是是是一个,我们们的对象,是是是是是是是是是是是是是是是是 第二章

			$P(o,n,p) = \sum_{Y=0}^{m} {n \choose Y} p^{Y} (1^{n})^{n+Y}$	n = (0
0 P 1 R 2 3 4 5 6 7 R	.001 .058263 .001703 .00003 .000000	0 .0065558 .0141955 H .0002514 .0008131	.004 .005 .006 .2137506 .2597300 .3030796 .0242930 .0365448 .0506741 .001044% .003438 .0004834 .0000047 .0000136 .00004834 .00000000 .0000006	.007 .008 .343929 .3624099 .0664880 .0035760 .0087214 .0124624 .0000567 .0013979 .0000666 .0001241 .0000043 .0000096
1 87 45 67 A	,009 ,418674 ,101908 ,019048 ,000313 ,000313 ,000313 ,000310	0 .1313333 7 .0234200 1 .0031233 7 .0003458 8 .0000315		
c 17 14 5 6 7 6	.001 .059205 .001759 .00034 .00000	6 .0067685 .0146478 5 .0002640 .0008538	.004 .005 .006 .2164956 .2634403 .0072617 .0259500 .0376600 .0531005 .0012370 .0036236 .005990 .0001114 .0002590 .0005140 .0000051 .000007 .0000350	n = 61 .007 .008 .3485154 .3873506 .0683705 .0859666 .0091853 .0130512 .0009117 .0014866 .000728 .0001346 .0000788 .0001346
1 2 3 4 5 6 7 11	.009 .483906 .104750 .017006 .002831 .00009	9 ,1245494		
6 1 2 1 4 5 6 7 B	.001 .060146 .001817 .000036 .000000	0 .0069848 .0151062	.004 .005 .006 .2200281 .2671231 .3114177 .0258102 .0387897 .0537109 .0020294 .0037938 .0062754 .0001187 .0002766 .0065478 .0000085 .0000160 .0000379	.007 .008 .3530758 .3922518 .0703315 .0883777 .0095400 .0136345 .0009692 .0015791 .0000780 .0001451
6 P	.009 .429091 .107631 .018545 .000249 .000021	13 .1378A70 1 .0244197 19 .0035172 15 .0004030 18 .000030		

		$P(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 63
P 1 2 3 4 5 6 7 8	.001 .002 .003 .0610861 .1184964 .1724486 .0010753 .0072043 .0155708 .0000580 .0002904 .0009372 .000060 .000067 .0000418	.004 .005 .006 .007 .2231479 .277878 .3158492 .3576043 .0265950 .0399313 .0552651 .0783107 .0081246 .0039666 .0065601 .0099486 .0001243 .003942 .0005682 .0010892 .0000059 .000013 .0000409 .0000843 .0000002 .000008 .0000040 .0000003	.006 .30708087 .0148384 .00167366 .0000181
0 18345	.009 ,010 .4347294 .4400945 .1105244 .1318455 .0193965 .0254544 .0085665 .0077262 .0006665 .0004341 .0000233 .0000417 .0000017 .0000034 .0000001 .0000002		
			n = 64
4/°	.001 ,002 .003 .0690250 .1802594 .1749313 .0019345 .0074269 ,0160414	.004 .05 .006 .007 ,2262554 .2744336 .3196559 .3681010 .0273612 .0410656 .0560268 .0743077	.008 .4019369 .0932591
3 4 5	.0000000 .0000000 .0000016	1000 1343	0932591 0146430 0017760 0001666
6 7 8		\$200000, \$200000. \$2000000, \$0000000.	.000009
o\P	.009 ,010 .4393815 ,4744035		
3 4 5	111437A .1346940 0202107 .0265123 .0037130 .0074435 .0002896 .0004670		
67	.0000355 .0000456 .0000019 .0000035 .000001 .0000003		
			n = 65
1 1	.001 .002 .003 .0634630 .1840189 .1774065 .0019945 .0076526 .0165181	.004 .005 .006 .007 .2293503 .2780614 .3237380 .3665663 .0281767 .0422523 .0584018 .0763223	.00m .4067814 .0957886
5 4 5	.0000417 .0003185 .0010363 .0000006 .0000002 .0000017	0023231 0043333 0071301 0100493 0001427 0003316 0006854 0011569 0000069 0000201 0000476 0000077	.0154784 .0016806 .0001816
6 7 0	.0000001	#300000, #500000, #5000000, E000000.	.0000145
ĄΡ	.009 .010		
1 2 3 4 5	.4443676 .4796595 .1163707 .1380318 .0018497 .0375934 .0028704 .0041692 .0003114 .0005018		
6 7 6	.0000279 .0000496 .0000081 .0000048 .0000001 .0000003		

$P(a,h,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$												
			1-0		n = 66							
\sqrt{L}	100	.002 .003 .183744H .179974B	.004 .005	.006 .007 .3877956 .3710004	.008							
n N	.0080556 ,0000437	,0008813 .0170007 .0001831 .0010724	. 9324329 . 8816711 . 5049014 . 6434314 . 0084265 . 6045288	0599955 .0783540	.4114676 0908165 .0161144 .0019093							
4 R	, 00000007	. 0000003 . 0000503	.0001514 .000351B	0000813 .0001053	,0001964							
6 7 6		,000001	,000003 ,0000011	0000031 .0000075	.0000011							
-												
a/0	,009	.010										
1 2 3	.1193287	.4848620 .1414381 .0286977										
4 5	.0030340	.0044035										
6 7	.0000083	.0000844										
H	. 111000011	.000003										
					n = 67							
√,	, 0 0 1		,004 ,008	.006 .007	, 00 m							
1 7	,0648361 ,0021175 ,0000457	.1855373 .1833345 .0081131 .0174894 .0003488 .001130n	.9355038 .88686886 .0997958 .0446886 .0025387 .0047174	.3319389 .3754034 .0616086 .0804085 .00777749 .0117769	.4161759 .1007835 .0167718							
8	10000007	.0000111 .0000534	.0001605 .0003786	.0007350 .0018954 .0000551 .0001138	.0001005							
6 7 8		,000001	61000nn, chooboo,	.000000 .0000005	.0000178							
"					.0000001							
% /r	,009	.010										
1 2	.4543240 .1888931	.4900143 .1448784										
4 5	0038034	.0298251 .0046464 .0005771										
6	.0000331	.0000592										
A	,000000	, 0000004										
					n = 68							
o/P	,001	,000, 600,	,004 ,005	,006 ,007	. 001							
3	.0657713 .0031802	.1972762 .1847A7h .00A3479 .0179A39 .00A363h .0011697	.2785612 .2888364 .0706181 .0459256 .0026418 .0049170	.3356376 .3797755 .0632240 .0084675 .0060476 .0182573	.4208465 .1032461 .0174428							
1 4 5	0000477	0000116 0000566	.0001700 .0001944 .0000067 .0000251	.0007773 .0013647	.0022197							
6		,0000001	,0000004 .0000013	.0000037 .0000009	.0000100							
8					.0000001							
λr	.009	.010										
√r 1 2	.4598351 .1358814	,4951141 ,1483238										
3 4 5	.0036744	.0309756 .0048962 .0006178										
6	.0000361	. 0000644										
7	.000002	.0000087										

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			$P(c,n,p) = \sum_{r=0}^{\infty} {n \choose r} p^r (1-p)$	s) ^{n-r}	
			r=c		n = 69
c\p	.001	.002 .003	,004 ,005	.006 .007	.000
2	.0667055	.1290217 .1872333 .0085858 .0184843	.2416069 .2923923 .0314498 .0470408	.3398228 .3841171 .0648597 .0845481	7 .1057870
4 5	.0000499	.0003797 .0012301	.0027537 .0051215	.0084296 .0127490	0023415
. 6		.0000001	.0000004 .0000014	.0000040 .0000099	.0000204
7			.000001	.000002 .0000000	.0000001
c\p	.009	.010			1
1 2	.4641020	.5001630 .1517917			
3	.0215943	.0321491			
5	.0004113	.0006606			
7 A	\$000000	.0000063			
					n = 70
√,	.001	.002 .003	.004 .005	.006 ,007	.008
2	.067638A	.1307636 .1895716	.2446405 .2959303	.3437839 .3884283 .0665094 .0866453	7 .1083445
3 4 5	.0000521	.0003962 .0012719	.0001901 .0004405	.0087672 .0132514 .0008668 .001524 .0009680 .000139	L .0024678
6		.0000001	.0000004 .0000016	.0000044 .0000109	5 .0000828
8			.000001	.0000002 .000000	0000014
c/b	,009	.010			
1 2 3	.4689251 .1313093 .0255276	.5051613 .1552754 .0333455			
4 5	.0037521	.0054269			
6 7	.0000426	.0000758			
н	.0000002	.000005			
					
		•••	•••	***	n = 71
2\P	.0685712	.002 .003	.004 .005	.006 .007	.008 3 .4346353
3	.0023736	.0090705 .0195026	.0331399 .0495059	.0681731 .0887583 .0091136 .013765	1 .1109183
5	.0000009	.0000140 .0000670	.0000107 /0000309	.0009142 ,0016063	.0002751
6 7 8		.0000001	.0000005 .0000017	.0000003 .000000	.0000241 7 .0000018 .0000001
•					.000001
۱.	.009	.010			
_d\p 1	.4737047	.5101097			
2 3 4	.1343478 .0264796 .0039481	.1587743 .0345648 .0057080			
5	.0004695	.0007528			
6 7 ;	.0000461	.0000821 .0000076 .000006			

			$P(c,p,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 72
١.	,001	.002 .003	.004 .005 .006	.007 .008
n\p	.0695026	.1342371 .1945262	.2506713 .3029534 .3516348	.3969603 .4391582
2 4 5	.0000566	.0093174 .0200204 .0004303 .0013796 .0000148 .0000708 .000004 .000029	.0031068 .0057656 .0094680 .0002120 .0004904 .0009634	.0908858 .1135081 .0142401 .0202776 .0016913 .0027348 .0001593 .0002937
. 6.				.0000124 .0000261
7 8			.000001 .000003	.000000 .0000000
\ r ₁	,009	.010		
c\F	.4784414	.5150096 ,1622876		
3 4	.0274504	.0358069 .0059966		
5 6	.0000499	. ០០០៩០2.4 . ០០០ក្នុងគឺ		
7 A	.0000003	.0000093 .0000007		
				n = 73
√n	.001	.002 .003	,004 ,005 .086	.007 .008
2	. 0025368	.1359686 .1969427 .0035672 .0205439	.0348646 .0520166 .0715411	.4011816 .4436449
3 4 5	.0000010	.0004481 .0014355 .0000156 .0000747 .0000004 .0000031	,0002236 ,0005167 ,0010145	.0148863 .0210835 .0017795 .0088746 .0001700 .0003133
6		.000001	.000000.	.0000134 .0000288
9				.0000001 .0000001
o\r 1	,009 .4831354	.010 .5198585		
3	.1404714	.1658148 .0370717 .0062947		
5	.0005336	.0008543		
7 H 9	.0000046	.0000091 .0000008 .0000001		
•				
				n = 74
% •\P	.001 .0713627	.002 .003	.004 .005 .006 .2564539 .3092064 .3593919	.007 .008 .4053733 .4480957
1 8 3	.0025747	.009H200 .0310731	.0357399 .0532887 .0732450	.0951854 .1187335
5		.0000165 .000078B	.0000131 .0000378 .0000888	.0018708 .0030198 .0001812 .0003337
6 7 a		.0000001	.000006 .000022 .000061	.0000145 .0000305 .0000010 .0000024 .0000001 .0000003
9				
c/r	.009	.010		
2	. 1435554	.5246600 .1693553		
3 4 5	.02944 83 .0045773	.0383591 .0066025 .0009087		
6	.0000583	.0001035		
9	, 9000004	.0000001		

		$P(c_*n_*p) = \sum_{r=0}^{n} {n \choose r} p^r \{1-p\}$	n-r	n = 75
c/2	.001 .002 .003	.004 .005	.006 .007	.008
2 3	.0722913 .1394213 .201753H .0026435 .010075H .0216079 .0000640 .0004650 .0015516 .0000011 .0000174 .0000031	.2596273 .3133569 .0366235 .0545718 .0034864 .0064560 .0002461 .0005725 .0000140 .0000403	.3632355 .4095357 .0749619 .0973567 .0105788 .0159324 .0011221 .0019653 .0000947 .0001931	.4525110 .1213684 .0225598 .0031699 .0003552
6 7 8 9	,000001	.0000007 .0000023	.0000066 .0000157 .0000004 .0000011 .0000001	.0000003 .000003 .000003
1 2 3 4 5	.009 .010 .4923071 .5294134 .1466535 .1729083 .0344752 .0396691 .0447011 .0069200 .0006042 .0009657			
6 7 8 9	.0000629 .0001116 .0000004 .000010 .0000001			76
١,	.001 .002 .003	.004 .005	.006 .007	n = 76 . 00 A
123.45	.0732190 .1411424 .2041485 .0027132 .0103345 .0221484 .0000666 .0005042 .0016115 .0000012 .0000133 .0000875 .0000005 .0000038	.2625888 .3167901 .0375155 .0558657 .0036189 .0066966 .0002610 .006696 .00020149 .0000430	.3670561 .4136690 .0766915 .0995420 .0109651 .0165023 .0011769 .0020631 .0001006 .0002055	.4568909 .1240176 .0233502 .0033250 .0003778
67 89		,0000007 .0000025	.0000001 .000012 .0000001	.0000385 .0000028 .0000008
1227.45	.009 .010 .496965 .5341192 1497652 .1764734 .031520# .0410015 .0050322 .0072475 .006419 .0010252			
6 7 6 9	.000167H .0001201 .000061 .0000120 .0000005 .000010			
				n ₀ = 77
٧,	,001 ,602 ,003 .0741458 .1428602 .2065361	.004 .005	.006 .007	.008 .4612358
1 2 3 4 5 6	.0027837 .0105961 .0226944 .0000669 .0005239 .0016734 .000013 .0000193 .0000920 .00000040	.0384158 .0571704 .0037545 .0669484 .0002745 .0069484 .0000159 .0009458	.0784337 .1017408 .0113595 .0170836 .0012376 .0021642 .0001073 .0002185	.1866806 .0241556 .0034858 .0004013
7 8 9	,000001	.0000001	.000001	.0000031
1 2 1 5	.009 .010 .5014928 .5387780 .1526900 .1800498 .0325850 .0423562 .0052706 .0075851 .0068114 .0010874			
6 7 H 9	.0000729 .0001292 .000066 .0000130 .00000011 .0000001			

			$P(o,n,p) = \sum_{i=1}^{n}$	(n) pr (1-p)n-r	
			I=c	•	n = 78
c/L	.001 .002	.003	.004	.005 .006	.007 .008
1 3 4 5	.0750717 .1445744 .0028550 .0108606 .0000719 .0005440 .00000013 .0000203 .00000006	.0017364 .	0393243 0038932 0002884	3236051 .3746286 0584855 .0801882 0071936 .0117619 0006639 .0012983 0000487 .0001141	.4218489 .4655459 .1039531 .1293570 .0176762 .0249758 .0072686 .0036506 .0002321 .0004760
6 7 8 9		.0000002 .		0000020000083	.0000196 .0000411 .0000014 .0000034 .0000001 .0000002
^r 1	.009 .010 .5059794 .5433903				
1 3 4 5	.1560274 .1836371 .0336676 .0437331 .0055164 .0079328 .0007287 .0011524				
6 7 H 9	.0000784 .0001388 .0000072 .0000142 .0000006 .0000013				
					n = 79
°\P	.001 .002	.003 .2112897 .	.004 2714024	.005 .006 .3269871 .3783809	.007 .008
3 4 5	.0000747 .0111281 .0000747 .000547 .0000014 .0000213	.0236029 . .0016010 . .0001017 .	0402409 0040349 0003028	.0598111 .0819549 .0074500 .0121725 .0006966 .0013611 .0000518 .0001212	.1061783 .1320465 .0182802 .0258108 .0023765 .0038212 .0002464 .0004518
6 7 8 9		.000002 .		.0000032 .0000089 .0000002 .0000006	.0000311 .0000447 .0000015 .0000037 .0000001 .0000003
%	.009 .010				
1 3 4 5	.5104256 .5479563 .1391770 .1872346 .0347640 .0451322 .0057696 .0082908 .0007659 .0012202				
6 7 H 9	.0000042 .0001469 .0000079 .0000154 .0000006 .0000014				
					n = 50
√ P	.001 .002	.003	.004	.005 .006	.607 .00e
1 2 3 4 5	.0769206 .1479927 .0030003 .0113984 .0000776 .0005858 .0000015 .0000224	.0243654 . .0018670 .	.0411656 .0041797 .0003177	.3303522 .3621106 .0611470 .0937334 .0077110 .9125912 .0007303 .0014260 .0000550 .0001286	.4299147 .4740625 .1084164 .1347487 .0188954 .0266607 .0024878 .0039971 .0002613 .0004788
6 7 8 9			0000010	.0000034 .0000096	.0000327 .0000475 .0000017 .0000040 .0000001 .0000003
o/P	.010				
1 3 3 4 5	.5148318 .5524768 ,1623382 .1908419 .0358887 .0465532 ,0066308 .0006552				
6 7 8 9	.0000964 .0001596 .0000007 .000015 .0000001 .000001				

A STANDARD OF THE STANDARD OF

,这个人是是一个人,我们是一个人,他们也是一个人,他们也是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个

		$P(c,n,p) = \sum_{r=0}^{n} {n \choose r}$	p ^r (1-p) ^{n-r}	n = 61
\ _	221	.002 .003 .004 .0	05 .006 .007	•••
•\p	.001	.1496967 .2160149 .2772195 .333	7004 .3858179 .4339052	.008
3 4	.0030743 .0000805 .0000016	.0006074 .0019345 .0043277 .007 .00000235 .0001121 .0003332 .000	9790 .0130180 .0195221 97653 .0014930 .0086026	.1374632 .0275254 .0041784
5 6 7	•	.000000 .000010 .000	0037 .0000103 .0000244	.0005069
A 9				:000003
2 P	.009 .5191983	.010 .5569520		
3	.1655106 .0370267 .0062995	.1944582 .0479961 .0090381		
5 6 7	.0008579	.0013646		
A 9	.0000008 .0000008 .000001	.0001182 .000017 .000001		
				n = 62
%	.001	.002 .003 .004 .0	05 .006 .007	.000
2	.0787658 .0031490	.0119476 .0255065 .0430387 .063	8491 .0873254 .1129295	.4824443 .1401897 .0284049
5 5	.0000015	.0000247 .0001175 .0003492 .000	H013 .0015621 .0027811 .	.0043652
6 7 8		.000.00. 2000001000 000.	00002 .0000007 .0000020 .	.0000546
9				• • • • • • • • • • • • • • • • • • • •
c/b	.009	.010		
3	.5235255	.5613825 .1900932		
3 4 5	.0381H31 .0065760 .0009069	.0494607 .0094277 .0014413		
6 7 8	.0001037 .0000101 .0000008	.0001829 .3000197 .000018		
ÿ	,0000001	. 0000002		
				n = 83
o∕b	.001 .0795871		05 .006 .007 3468 .3931660 .4418028	.008 .4865847
1 2 3 4	.0032246	.0122265 .0260851 .0439869 .065	32150 .0891385 .1154041 15296 .0138963 .0208095	.1429277 .0292992 .0045575
5		.0000000 .0000050 .0000229 .000	0656 .0001531 .0003101	.0005669
7 8 9			00002 .0000000 .0000021	.0000051
%	.039	.010		
3	.527 0134 .171 0073 .039 3577 .006 0605	.5657687 .7017161 .0509469 .0098200		
5 6	.0001109	.001955		
7 8 9	.0000109	.0000214 .000023 .000020		

		P(c,n	$(p) = \sum_{n=0}^{\infty} {n \choose n} r^n (1-p)^{n-n}$		ი ≈ 84
\ n	.001 .002	.003 .004	.005	.006 .007	.000
c\p	.0806074 .1547884 .0033011 .0125082	.2230496 .28585	62 .3436450 .39	968070 .4457108 909627 .1174903	.4906920
2 3 4 5	.0000016 .0006753 .0000016 .0000272	.0021460 .00479 .0001291 .00038 .0000062 .0000	04 .0088130 .01 28 .0008770 .00	143477 .0214703 017070 .0029669 001619 .0003279	.0302068 .0047854 .0005986
6 7		.000002 .00000	13 .000045 .00	000127 .0000300	.0000625
9		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11/1/0000	, 600000 %	.0000004
c/p	,009 ,010				
2 3	.5320634 .5701110 .1750906 .2053567 .0405504 .0584546				
5	.0071530 .0102392 .0010110 .0016043				
6 7 0	.0001185 .0003087 .0000118 .0000231 .0000010 .0000032				
9	.0000001 .0000002				
					n = 85
γ_b	.001 .002	.003 .004		.006 .007	.008
1 2 3	.081526R .1564788 .0033784 .0127928 .0000939 .0006990	.2253804 .2887: .0272581 .04590 .0022196 .00499	66 .0679759 .09	004263 .4495902 927977 .1197878 148074 .0221424	.4947665 .1484371 .0311320
4 5	.0000009	.0001351 .0004	004 .0009167 .00	017829 .0030484	.0049591
6 7 8		.000003 .00000	001 .0000003 .00	000136 .0000321 000009 .0000025 000001 .0000002	.0000668 .0000060 .000005
9				, 4000,02	.000000
١.	.009 .010				
•\r 1	.5362749 .5744099				
3	.0417613 .0539836				
5 6	.0010663 .0016906				
? R 9	.0000012n .0000250 .000024 .000000 .0000000 .000000000000				
					n = 86
2\p	.001 .002 .0824453 .1581658	.003 .004	•	.006 .007 040236 .4534431	.008 .4938984
3	.0034566 .0130802 .0000962 .0007232 .0000020 .0000298	.0278525 .04681	78 .0693707 .0' .48 .0093963 .0	946435 .1220964 152754 .0228259 018610 .0032317	.1512077 .0320704 .0051684
5	.0000010	.000003 .0000	172 .0000777 .0	001409 .0003656 000145 .0000343	.0006667
7 8 9		.0000	0. 2000000, 200	000010 .0000027	.0000065
•					
√ _b	.009 ,010				
1 2 3	.5404484 .5786658 .1815251 .2186583				
3 4 5	.0429902 .0555338 .0077623 .0110946 .0011236 .0017603				
6	.0001350 .0002373				
9	000001 000002				

			P(c,n,p) =	$\sum_{r=0}^{n} {n \choose r} p^{r} (1-p)$	n-2		n = 67
°/F	.001 .003	.003	.004	.005	, 006	. 307	.008
1 8 3 4 5	.0833628 .1598495 .0035355 .0133704 .0000995 .0007479 .0000021 .000712	.2300212 .0284520 .0023713 .0001478	.9943937 .0478566 .0052819 .0004374	.3534412 .0707748 .0096961 .0009998	.4075995 .0964998 .0157516 .0019415	.4572690 .1244159 .0235208 .0033689	.5026179 .1539665 .0330235 .0053837
5 7 8 9		,000,003	.0000016	.000003	.0000155 .0000011 .0000001	.00000366	.0000761
c/b	.010						
1 3 4 5	.5445844 ,5828791 .1847555 .2163183 .0442370 .0571051 .0080794 .0115390 .0011835 .0018735						
6 7 8 9	.0001439 .0002528 .0000149 .000029 .0000013 .0000029 .0000001 .0000003						
							r = 08
c/P	.001 .002	.003	.094	.005 .3566740	.006	.007	,008 .5067954
1 2 3 4 5	.0842794 .1615298 .0036154 .0136633 .0001030 .0007731 .0000022 .0000326 .0000011	.2323311 .0290567 .0024496 .0001545	,2972161 .0489427 .0354522 .0004568 .0000304	.0721881 .0100015 .0010433	.0983564 .0162361 .0020844 .0002015	.4610681 .1267458 .0242271 .0035100	.1567792 .0339918 .0056048
6 7 A 9		.0000003	.0000017	.0000003	.0000012 .000001	.000039	.0000811
√ P	.009 .010						
1 2 3 4	.1879939 .2199840 .0485617 .0586972 .0084048 .0119947						
5 6 7	.0013456 .0019701 .0001533 .0002690 .0000161 .0000313			•			
9	.0000018 .0000032						
							n = 39
^p	.001 .003	.003 .2346341	.004	.005 .3598906	.006 .4146869	.007	.008
3 4 5	.0036960 .0139590 .0001065 .0007969 .0000083 .0000341 .0000018	.0296665 .0025294 .0001614 .0000082	.0498362 .0056257 .0004767 .0000321	.0736106 .0103124 .0010881 .0000915	.1002431 .0167289 .0021097 .0002124	.1290#61 .0249447 .0036550 .0004283	.15 95793 .03 497 35 .00 56 319 .00 07791
6 7 8 9		.0000003	.0000018 .0000001	.0000064	.0000177 .0000013 .0000001	. 0000416 . 0000024 . 0000008	.000001
٥\p	.009 ,010						
177.45	.5527450 .5911798 .1912401 .2236546 .0467041 .0603101 .0067387 .0124617 .0013100 .0020704						
6 7 8 9	.0001631 .0002R60 .0000173 .0000337 .0000014 .0000034 .0000001 .0000003						

		$P(c,h,p) = \sum_{r=0}^{n} {r \choose r} e^{r} (1-p)^{n-r}$	n = 90
c/p	,001 .002	.003 .004 .005 .006 .007	,000
1 2 3 4 5	.0861100 .1648803 .0037775 .0142575 .0001101 .0008252 .0000024 .0000356 .0000012	.2369302 .3028272 .3630912 .4181988 .468868 .0302814 .0508370 .0750420 .1021298 .1314364 .0026108 .0058026 .016229 .0172299 .0256737 .0001685 .0004973 .0011342 .0021974 .0038048 .0000066 .0000339 .0000965 .0002338 .0004509	.5146851 .1683886 .0359704 .0060650 .0008195
6 7 8 9		.0000004 ,0000019 ,0000068 ,0000189 ,0000443 ,0000001 ,0000004 ,0000014 ,0000013 ,0000001 ,0000001	.0000919 .0000088 .0000007
0\P 1 2 3 4 5	.009 .010 .5567702 .5958680 .1944937 .2773299 .0480142 .0619435 .0098811 .0129402 .0013769 .0021743		
6 7 8 9	.0001734 .0003038 .0000186 .0000362 .000017 .0000037 .0000001 .0000003		
			n = 91
c/b	.001 .002	.003 .004 .005 .006 .007 .2392194 .3056159 .3662757 .4816096 .4723067	.008 .5165378
1 3 3 4 5	.0038599 .0048588 .0001137 .0008521 .0000025 .0000013	.0309014 .0518449 .0764822 .1040262 .1337964 .0908938 .0059027 .0109510 .0177393 .0264140 .0001758 .0005186 .0011817 .0022876 .0039571 .0000091 .0000358 .0001017 .0002356 .0004743	.1652067 .0369817 .0063042 .0008615
6 7 8 9		.0000004 .0000020 .0000072 .0000201 .0000478 .0000001 .0000004 .0000015 .0000040 .0000001 .0000003	.0000977 .000094 .0000001
c/p	.009 .010		
3	.5607593 .5993153 .1977542 .3310093 .0494019 .0635974 .0094321 .0134302		
5 6 7	.0014468 .0022819 .0001843 .000328 .0000200 .0000389		
9	.0000019 .0000041 .000002 .0000004		
			n = 92
√ ^p	.001 .002	.003 .004 .005 .006 ,007	,008
3 4 5	.0079369 .1662175 .0039430 .0144628 .0001175 .0008795 .0000026 .0000388	.2415018 .3083934 .3684443 .4851595 .4760008 .0315263 .0528600 .0779312 .1059322 .1361660 .0027785 .0061662 .0112787 .0182571 .0271657 .0001834 .0005404 .0012305 .0023803 .0041143 .0000000 .0000377 .0001071 .0008479 .0004987	.5223695 .1680334 .0380075 .0065497 .0009050
6 7 R 9		.0000004 .0000022 .0000077 .0000214 .0000501 .0000001 .0000005 .0000016 .0000043	.0001038 .0000101 .0000009
°\₽	.010		
1974	.5647125 .6033222 .2010212 .2346923 .0507371 .0652715 .0097918 .0139319 .0015181 .0023934		
5 6 7	.0001956 .0003421		
9	.0000002 .000004 .0000002 .0000004		

			$P(c,n,p) = \sum_{r=c}^{n} {n \choose r} p^{r} ($	1-p) ⁿ⁻¹	r = 93
c/p	.001	.002 .003	.004 .005	.006 .00	7 .008
1 2 3 4 5	.0040270 .	1698810 .2437773 0181695 .0321563 0009075 .0028647 0000405 .0001911 0000014 .0090101	.3111596 .372597 .0538022 .079300 .0063530 .011611 .00055629 .000118	7 .1078475 .1385 9 .0187831 .0279 6 .0024755 .0042 7 .0002607 .0005	685 .5262104 446 .1708688 287 .0390477 756 .0068013 240 .0009508
6 7 8 9		.0000004	.0000023 .000000 .0000001 .000000		0460000109 .
P 187.45	.0520896 .0101603	.010 6072890 8383786 0669657 0144453 0025088			
6 7 8 9	.0002075 .0000230 .0000022 .	0003626 0000447 0000048 000005	·		
					n ≈ 94
₀\p 1	.001 .0897600 .	.002 .003 1715413 .2460459 0154789 .0327911	.004 .005	.006 .00	108 .5300007
2 4 5	.0001258 .	0154789 .0327911 0009360 .0029526 0000423 .0001992 0000015 .0000107	.0549113 ,080884 .0065431 .011950 .0005861 .001338 .0000418 .000118	8 .1097721 .1409 8 .0193175 .0407 4 .0025734 .0044 5 .0008740 .0005	327 .1737110 030 .0401023 412 .0070593 503 .0009970
6 7 A 9		.000000	.0000025 .000000		950 .0000117
7 P	.0534595 .	.010 6112161 7420677 0686798 0149705			
5 6	.0016697 .	0026282			
7 A 9	.0000247 .	0000479 000052 000005			
					n • 95
c\p 1	.001	.002 .003 1731982 .8483078	.004 .005 .3166595 .378855	.006 .00° .4354447 .4069	877 .5337607
3 4 5	.0001297	0157910 .0334309 0009651 .0030421 0000440 .0002074 0000016 .0000112	.0559473 .082329 .0067365 .012895 .0006099 .001385 .0000440 .000124	5 .0026738 .0046 6 .0008078 .0005	886 .0411718 111 .0073836 775 .0010455
6 7 8 9		.0000005,	.0000031 .000000		053 .0000125
c\P	.009	.010			
1 3 1 4 5	.2108579 . .0548465 . .0109240 .	6151039 2457592 0704137 0155076 0027516			
6 7 8 9	.0000265 .	0004066 0000512 0000056 000005			

· 在我们的是是我的好意间,她的情况是我们的人,我们也没有一个人,我们也没有一个人,我们也没有一个人,我们也会会看到了一个人,也是是一个人,我们们也会会会一个人,

Milk	51 700-103		
		$P(\sigma, n, p) = \sum_{r=0}^{n} {n \choose r} p^{r} (2-p)^{n-r}$	n = 96
°/b	, 0 n 1	.002 .003 .004 .005 .006 .0	.008
1 2	.0915796 .0042040 .0001333	.1748518 .2505629 .3193929 .3819612 .4388320 .498	5198 .5374906
4 5	.0000031	.0000459 .0002159 .0006344 .6014401 .0027770 .00 .0000017 .0000118 .0000463 .0001309 .0003031 .000	17652 .0075944 06050 .0010937
6 9 10		.000001 .000006 .0000021 .00	00637 .0001314 00057 .0000134 00004 .000001 .0000001
%	.009	.010	
1 3 4 5	.5801726 .2141474 .0562506 .0113193 .0016320	.6189529 ,2494526 ,0721672 ,0160566 ,028791	
6 7 8 9	.0002467 .0000283 .0000028	.0004300 .0000548 .000006 .000006	
			n = 97
1/2	.001 .0924 A 8 0		007 .008
18745	.0043713 .0001374 .0000032	.0164233 .0347260 .0540.77 .0853926 .1153922 .14 .0010250 .0032261 .00713:5 .0130013 .0209707 .03: .0000476 .0002247 .0006596 .0014961 .0028826 .00	31486 .1622635 10937 .0433516 49637 .0076717 06350 .0011477
6 7 8 9		.000001 .000007 .0000082 .000	00674 .0001391 00061 .0000144 00005 .0000013
c/s	,009	.010	
18 4 5	.5839510 .2174416 .0576717 .0117237	.6227634 .2531476 .0739400 .0166177 .0030109	
6 7 6	.0002610	.0004545 .0000565 .000066	
9 10	,000003	.0000001	
			u = du
2\r 1	.001 .0913954 .0044594	.1781491 .355052H .324826A .3881261 .4455453 .49	007 .008 76867 .5448618 05696 -1851547
3 4 5	.0001417	.0000497 .0002337 .0006855 .0015535 .0082913 .90	19130 .0444631 51466 .0081355 06653 .0012015
6 7 8 9 10		.000002 .000007 .0000024 .00	00714 .0001478 00065 .0000184 00005 .0000014 .0000001
٧,	.009	.010 .6265357	
1 2 3 4 5	.2207408 .0591096 .0121372	.0267757 .2569436 .0757321 .0171910 .0031470	
6 7 8 9	.0002759 .0000324 .0000033	.0004801 .0000625 .000007 .0000001	

		$P(e,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (1-p)^{n-r}$	n = 94
0 0 001 1 .0943022 2 .0045463 3 .0001463 4 .0000035 5 .0000001	.009 .003 .1797926 .2572676 .0170663 .0360363 .0010671 .0034166 .000518 .0002429 .0000020 .0000137	.004 .005 .006 .3275275 .3911855 .4488725 .0601590 .0063079 .1195267 .0075443 .0137300 .0321146 .0007123 .0016127 .0031026 .0000336 .0001513 .0003483 .0000033 .0000118 .0000334	.007 .006 .5011435 .5485023 .1589990 .1680324 .0327436 .0455886 .0053340 .0084460 .006967 .0012571 .0080756 .0001854 .0000706 .000164 .0000001
	.010 .6302704 .2605407 .0775432 .0177764 .003867 .000867 .000867 .000008		
0 P .001 1 .095 3077 2 .0046 381 4 .0001504 4 .0000036 5 .0000001 6	.002 .003 .1 #14772 .2505187 .0177910 .0357020 .0011191 .0035146 .0000538 .0002825 .0000021 .0000144	.004 .005 .006 .3302174 .3947296 .4521793 .0612284 .0097383 .1213038 .0077547 .0141029 .0826971 .0007394 .0016733 .0038167 .00000542 .0016735 .0000064 .0000005 .0000185 .00000343	.007 .008 .5046355 .552143 .554366 .1909161 .0335854 .0467281 .0058856 .0067431 .0067491 .0013146 .0060799 .0001644 .0060799 .000165 .0060006 .0000001
0 0 0 0 0 0 0 4	.010 .6334677 .3642380 .973732 .0183740 .0034323 .0053448 .000711 .0000088 .0000008		
0 001 1 .0961136 2 .0047386 3 .0001549 4 .0000001 5 .00000001	.0177198 .0373705 .0011516 .0036142 .0000560 .0002623	.004 .005 .006 .3728966 .7772584 .4554662 .0623044 .0013443 .1234869 .0079686 .01445 .9133919 .0007675 .0017354 .003335 .0000038 .0000132 .0000363 .0000008 .000009 .000002	n = 101 .007 .000 .5001031 .5356974 .1370004 .1930057 .0344384 .0478016 .057283 .0000470 .000745 .0013740 .000745 .0001736 .000000 .0000167 .0000001
%P .009 1 :5987278 2 :3306587 3 :0635234 4 :0134334 5 :008286 6 :0003246 7 :0000393	. 2479353 .0812919 .018940 .0035817 .0005635 .0000757		

AMCP	706	- 10	9													P(c,f	۲,۶)	- }	<u>پ</u>	('n) 1	, r	(1	- p) ^l	ri -:	r													n	-	102	?		
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2)P	.0970	16	5	: 1	A 4	70	4 6 6	5		0 3 5 6	39	9 5	3 6	5	. 3	6	33		ለ የ	1	•	4 0	81	37	31	,		45	3 5	4 7	7 0	٠		. 1	11	٠,	3 8	•			19	6	70	0	8	
3	.0001	59	4	.0	01	1	} 4 5 A	ñ		0 0	0:	7127	2 :	3	.0	0	07	9	4 5	1		0 0	1	79	9 :	1			3	4 1	33	•		. •	0 9	59	23	3		. (0 0	9	35	7	7	
6 7 8 9 10				. 0	00	0	0	1	•	00	0	00	01	•	:0	0	0 O	0	40)		0 0	0	9	1 1	0		0 0	00	00	3	1		: 8	000	88	8	3 7		::	86	0	01	3	Ç	
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8	.602 .833 .065 .013	71 37 194	3 6 8	. 0	71	60	3 2 A 9 O 6	0																																						
6	.000	348	3	. 0	000	500	9 3 8 0 9 0 1	17																																						
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√ ^r	.097	919	5	. 1	1 6 () () ()	3.	4 6		2	66	0	5 O	1		3 3		0 4 2 2	: 2	?		40	0 3	91	70			:1		9		0		. !	5 1 1 6	45	6	5.5	į	:	5	, (7	0 7 7 0 1		
8 4 5	004	164 164	1	(l Ż	1 (95	:	0	03 00	9) 6) 2	4	•	00	C	4 Q 6 2	6 5 4	Ģ	:	0000	15 01	1	5 5 5 4	5				35	9	16		•	0 3 0 0 0 0	61	17	71		:	0	\$ (3	7 8 7 8	}	
6 7 8 9			•		001							0			:	000	0	0 6	0	3		0 0	o o		9 1	. 0		.0	0	80	0	34			0 0 0 0 0 0	8	90	0		:	0	91		9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
4/2	, n					0 5																																								
1 2 3 4 5	.605 .337 .066 .014	2 8 6 5 4 6 3 4 6	1 5	:	64 27 04 07	5 3 4 9 0 2	7	4 4																																						
6 7 8 9	.000	360	7	:	٥٥	0 0 0 0	1	5 7 0 8																																						
																																												104)	
√ p	. 098	n1	1 5		16	7 4) a	2 1		. 1	6	0 O	6 1	16		3	4 0	0	6 5	2.0		٠,	٥	<u> </u>	5 .	44		• 9	4 6	5	3 0	9 1 5 3			5:	. 0	3 (60	•			5 6	68	7	8 A	į
1 2 3	.000	16	48	:	00	à	3 5 6	97373		: 8	ç	94	;	, ,	:	C	00	6	70356	3		: 6	1	: 5	3	5 2 1 6 1 4 0 6		-:		31		04		:		37	3	5 4 9	3		:6	15	3	•	6 a 9 7 4 8	;
5 6 7	, nor	1170	01					01				00	_			•	0 0	0	06	4		. 6	0	00	1 0	5 5 1 1		. (000	00	04	96		:	•	9 6	0	• •	4		. (90	00	*	31	•
10																						. (9 0	00	•	01		• '	00	01	0	0 :	•	:	0	00	0	0 0	1		: 7	ő	ŏ	šě	01	;
% P		09					10																																							
1 3 4 5	.60 .84 .06 .01) 6 0) 0 8 8 1	43 48 43	:	06	6	0 2 0 3 0 6	35																																						
6 7 6 9	.000	037	9 * 7 4 5 1		000	0000	6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	111																																						

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			.	AMCP 706-109
			$P(e_1n,p) = \sum_{T=0}^{n} {n \choose T} p^T (1-p)^{n-T}$	
_				n 1 105
c/L	.001	.002 .003	.004 .005 .006 .3435063 .4692831 .468413	.007 .004 9 .5217345 .5677455
1 7 4 4	.0050990 .0001737 .0000044	.0196582 .0406905 .0012876 .00402941 .000651 .0003041 .0000036 .0000183	.0666717 .0975867 .131491 .0088588 .0160538 .835746 .0008873 .003000 .885746 .0000709 .0001993 .8900456	6 .0377874 .3054168 6 .0377613 .0586339 0 .0065343 .0103311
6 7		.0000001 .0000009	.0000047 .0000165 .000048	18 .0000103 .0000845 5 .0000000 .000083
n 9 10				. 600000 i . 60000 i
e∕1.	,009	.010		
1 2	.6129797	.6519069 .2827172		
3 4 5	.0696374 .0158938 .0087086	.0887994 .0215485 .0042262		
6 7 N	.0003949 .0000504 .0000055	.0006918 .0000968 .0000118		
10	.0000005	.0000001	•	
				n = 10,
Ψ.	.001	.003 .003	.004 .005 .006	.007 .009
1	.1006231	.1912070 .2727449 .0193993 .0407619 .0013433 .0041378	.3461323 .4121770 .471607 .0677790 .0990653 .133587 .0090901 .0164604 .486383	- 17APDR4 - DAGS314
5	.0001784	.0017433 .0041378 .0000675 .0000191	.0009192 .0020703 .003965 .0000742 .0002083 .000476	1 .0306697 .05 38361 5 .0067748 .01 06495 16 .0004492 .00170;3
6 7 8 9		.000001 .0000010	.0000050 .0000174 .000047 ,0000003 .0000018 .000004	35 F 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0
10				
/t	.009	. 010		
3	.2472456 .0712060 .0157429 .0026219	.2664091 .0907386 .082210 .0043995		
5 6 7	.0004207	.0007272		
B 9	.0000059	.0001037 .0000136 .0000014		
10	.0000001	,0000001		
		•		
				n = lop
o/s	.001	.002 .003 .1028246 .2749267	.004 .005 .006	.007 .004 77 .5884946 .5746919
1 8 3 4	.1015284 .8052891 .0001836 .0000048	.1928246 .2749267 .0197429 .0414777 .0013595 .0042477 .0000701 .0003268	.3467476	10 .1786046 .11134303
8	.0000001	.0000089 .0000850	.000052 .0000183 .00005	77.000.0000000000000000000000000000000
67 69			,00000 .000001 .000000	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
10				
%	. 00 9	. 310		
1 3	.6199147 .8505685 .0727904	.6506339 .8900989 .0986483		
5	.0168817	.0249661 .0045777		
4 7 8	.0001569	.0007639		
10	.0000006	.0000015		

	01 700 103	$h(a^*u^*L) = \sum_{j=0}^{l \leq p} {j \choose j} b_L (j*b)_{j \in L}$	u ≈ J¢ú
χ.	,001	,000 .003 ,004 .905 ,006 .007	. 000
1	1034209	.1944390 .8771019 .3513528 .4169406 .4779891 .8317057	:57,99691
	.0001007 .0000049 .0000001	10019968 0003365 0009651 0178988 16477781 6467799 0000786 00003365 0009653 00082159 10048336 0072864 0000031 0000031 0000031 0000031 0008359 0008393 0000310	.0563418 .0113676 .0018470
6 7 8		.0000001 ,0000011 ,0000055 ,0000193 ,0000537 ,0001325 ,0000014 ,0000005 ,00001325 ,0000011	.0000300
10		,0000001	.0000005
r 1	.009 .6833355	.010 .6662456 .8637663	
7	. 8538086 . 0743904 . 0167903 . 0030586	. 2947683 . 0836040 . 0947610	
	.0004647	0006020	
Й 10	.6000068	.00000145 .0000016 .0000003	
			,
\ n	.001	.002 .003 .004 .305 .006 .007	n = 109
c\r 1	.1013185		.5033498
3 4 5	.0001939	.1940501	.0576039 .0117874 .0016#31
6		,000,000, 788,000,000,000,000,000,000,000,000,000,	.0000307
1 10		. ດ 600 00 00 00 00 00 00 00 00 00 00 00 00	.0000031
*/b	.009	.010 .4654231 .2974708	
12145	.2578176 .0760054 .0173086	.0966605 -0943147	
5 6 7	.0004881	.0008416 .0001224	
9 10	.0000640 .0000073 .0000007	.0070133 .0000017 .0000002	
• "	,		
		•	
١.	***	.002 .003 .004 .006 .000	n + 110
ه/د 1	.001 .1042152 .0055802	.1074580 .2814388 .3865316 .4238456 .4841751 .5382389	.000
3 4 5	.0001448	.0014716 .0435920 .0722664 .1053683 .1416757 .1861784 .0014716 .0045681 .0100569 .0161471 .0890084 .0484187 .0000700 .0003630 .0010348 .0032684 .0045180 .007088 .000033 .000083 .000084 .008474 .005645 .0011191	.0566796
6 7		,0000001 .0000012 .0000041 .0000215 .0000586 .0001353	.0002740
0 2 1 0		,000001 .0000004 .0000013 ,000001	.00000033
√ F	.009 .6300850	,010 .4689469	
2 3 4	.2605438 .0776366 .0178369	.3011524 .0966466 .0850361	
5 6	.0005183	.0051430	
7 8 9	.000067n	.0001396 .0000166 .0000019	
10	.0000001	, U. A. A. A. M.	

•							AMCI	P 706-109
				P(c,n,p) =	$\sum_{r=0}^{n} \binom{n}{r} p^{r} (1-p)$	n-r		n = 111
	CVP .001 1 .1051110 2 .0056788 3 .002046 4 .0000555 5 .0000001	.002 .1992627 .0211427 .0015103 .0000808 .0000034	.003 .2835885 .0443056 .004751 .0003757 .000023	.004 .3591055 .0734055 .010991 .0010908 .0000065	.005 .4267264 .10696032 .0024473 .0024473 .0022860 .0000226	.006 .4672701 .1437307 .029674 .0046649 .0006617 .0000055	.007 .5414712 .1826825 .0079466 .001142 .0000148 .0000013	.008 .5899899 .2829628 .0601690 .0124657 .002898 .0000345
		.010 .6722772 .3046305 .1006934 .0257745 .0053420 .000925 .0001371 .00001371						
	.001 1 .1060058 2 .0057783 3 .0002101 4 .0000057 5 .0000001	.002 .2008641 .0214990 .0015495 .0000836 .0000036	.003 .2857377 .0450234 .0045239 .0003886 .0000250	.004 .3626690 .0745485 .0105815 .0011276 .0000008	.005 .4295927 .1085591 .0195251 .0025280 .0002690 .0000238	.006 .4903465 .1457912 .8303627 .0446150 .0006127 .0100648 .0100058	.007 .5446809 .1851944 .0445493 .0881960 .0012127 .000157 .0000157	n = 112 .008 .5932690 .2258991 .0614714 .0128503 .0021654 .00030565 .0000036
	0 00 9 00 9 2 6367135 2 6367135 3 00035745 5 00035745 5 00007560 9 0000009 10 0000001	.010 .6755545 .3085050 .1027348 .0265236 .0055463 .0009495 .0000189 .0000189						
	0 001 1 1068998 2 0058788 3 0008154 4 0000059 5 0000001 6 7	.002 .2024624 .0218577 .0015894 .0000766 .0000038	.003 .2678805 .0457456 .0049445 .0004019 .0000014	.004 .3542224 .0756968 .0104075 .0011653 .0001073	.005 .4324448 .1101647 .0194728 .0026105 .0007803 .0000250 .0000250	.006 .4934044 .1478593 .0310553 .00496379 .0000681 .0000062	.007 .5478682 .1877108 .0455339 .0084505 .0012616 .0001568 .000016	n = 113 .008 .5965928 .2888380 .0627666 .0132399 .0022399 .0003191 .000034
The state of the s	0 0005907 7 0005907 7 0005907 7 0005907 7 00005907 7 0000655 9 0000001	.010 .6787989 .3121755 .1047925 .0077561 .0013152 .0001532 .0001000000000000000000000000000000000						

AMC	P 706-109		<u>n</u>		
			$P(c,n,p) = \sum_{r=c}$	(n) pr (1-p)n-r	n = 114
ماه	, 00 1	.002 .003	.004	.005 .006	.007 .008
3 4 5	.1077929 .0059795 .0002213 .0000061	.2040575 .2900168 .0223189 .0464720 .0016300 .0050669 .0000872	.0768509 . .0110670 . .0012039 .	4352886 .4964439 1117761 .1499325 0199262 .0317561 0026948 .0051248 0002919 .0006639	.5510331 .5997567 .1902319 .2317795 .0465291 .0641152 .0067100 .0136356 .0013119 .0023388
6 7 8 9	,	.0000001	.0000005 .	0000263 .0000715 0000020 .0000066 0000001 .0000005	.0001644 .0003345 .0000176 .0000409 .0000016 .0000043 .0000001 .0000004
5 1 c/t	.009 .6432232 .2738458 .0843116	.010 .6H20109 .315A417 .106H663			
4 5 6 7 8 9	.0207497 .0038546 .0006188 .000850 .000102 .0000011	.0280608 .0059714 .0010628 .0001619 .0000215 .0000025			
					n = 115
c/p	.001	.002 .003	.004	.005 .006	.007 .008
1 2 3 4 5	.1086851 .0060813 .0002271 .0000063	.2056494 .2921468 .0025826 .0472026 .0016711 .0051911 .0000927 .0004295 .0000041 .0000283	.0780105 . .0113302 . .0012433 .	4381061 .4994653 1133936 .1830116 0203855 .0324658 0027809 .0062846 0003039 .0006907	.5541759 .6039527 .1927575 .8347233 .0475350 .0654565 .0069748 .0140395 .0013637 .0024892
6 9 9 10		.0000001 .0000016	.0000005 .	900276 .000751 9000021 .990970 900001 .000006	.0001726 .0003506 .0000187 .000043 .0000018 .0000046 .0000001 .0000004
c\p.	.009 .6464342 .2771702 .0860174 .0206281	.010 .6851908 .3195034 .1084561 .0288489			
6 7 6 9 10	.0006479 .0000108 .0000108 .0000012	.0011117 .0001709 .0000229 .0000027			
,					n = 116
c P	.001 .1095765 .0061839 .0008389 .0000065	.002 .003 .3072381 .3942703 .089487 .0479374 .0017130 .0053171 .0000958 .0004438	.0791787 . .0115969 . .0012837 .	.005 .006 4409156 .5084685 1150178 .1546945 0208690 .0351624 0028690 .0064477 0003163 .0007183	.007 .008 .5572966 .6061290 .1958074 .3376691 .0485516 .0668107 .0093447 .0144508
6 7 8 9		.000000	.0000083	00000890 .000008 0000083 .0000006	.0001809 .0003478 .0000197 .0000457 .0000019 .0000050 .0000008 .0000005
°∕⊾	,009 ,6496163 ,2804936	.010 .6003389 .3831603			
3 4 5	.0877378 .0212186 .0041500	.1110616 .0896499 .0064189			
6 7 8 9	.0006731 .0000946 .0000118 .0000012	.0011625 .0001603 .0000244 .0000039			

1. Tale 1.

P(c,n,p)	ø	$\sum_{i=1}^{n}$	(ⁿ)	p ^{l'}	(1-p) ^{n-r}
, (c) u o p		<u></u>	`r'	Р	(1-p)

			r=c ·	n * 120
e/P	.001	.003 .003	.004 .005 .006	.007 .008
1 2 3 4 5	.1131326 .0066022 .0002573 .0000075	.0135612 .3027011 .0244376 .0509181 .0018868 .0058396 .001092 .0005043 .0000050 .0000348	.3618119 .4520137 .5143022 .0838900 .1215697 .1624889 .0126998 .0227686 .0361334 .0014542 .0032401 .0061336 .0001332 .0003697 .0008368	.5695638 .6185835 .2054467 .7494687 .0527833 .0723837 .0103770 .0161726 .0016455 .0029198
6 7 8 9		.000001	.0000101 .0000351 .0000980 .0000007 .0000028 .0000092 .0000002 .0000008	.0002175 .0004400 .0000246 .0000567 .0000024 .000006 .0000002 .000006
2 P 1 A 3 S 4 S	.009 .062060H .2937719 .0947621 .0236728	.010 .7006196 .3377343 .1196365 .0329849		
6 7 8 9 10	.0000098 .0001172 .0000148 .0000002	.0013637 .000222 .0000311 .0000039		
۱n	. 0 0 1	.002 .003	.004 ,005 .006	n = 121
1 2 5 4	.1140197 .0067087 .0002636	.2151340 .3047930 .0248158 .0516735 .0019319 .0059749 .0001128 .0005204	.3842847 .4547536 .5172164 .0850817 .1232219 .1645998 .0129846 .0232626 .0368916	.007 .008 .5725758 .6216338 .2079955 .3534216 .0537924 .0737706
5 6 7	3000000	.0000002 .0000362	.0001385 .0003841 .0008686 .000106 .0000367 .000995 .0000007 .0000030 .0000997	.0106734 .0166214 .0017466 .0030255 .0003275 .0004598
8 9 10			.0000001	.0000026 .0000068
ç∕¢	.009	.010		
1 2 3 4 5	.6651023 .2970865 .0965532 .0243127 .0049566	.7036134 .3413631 .1218175 .0338514 .0076393		
6 7 8 9 10	.0008456 .0001238 .0000157 .0000018	.0014437 .0002333 .0000330 .000041 .0000005		
				n = 122
°∕b	.001 .1149057 .0068161	.002 .003 .2167038 .3068786 .0251265 .0524328	.004 .005 .006 .3867476 .4574799 .5201131 .0868785 .1248796 .1667155	.007 .008 .5755678 .6246607 .8105476 .8553753
3 4 5	.0002701	.0019777 .0061119 .0001164 .0005367 .0000055 .0000376	.0132730 .0237624 .0376578 .0015452 .0034374 .0064970 .0001439 .0003988 .0009012	.0546716 .0751998 .0109753 .0170766 .0017674 .0031343
6 7 8 9 10		.000002	.0000111 .0000385 .0001041 .0000007 .0000032 .0000103 .0000002 .000000	.0002379 .0004803 .0000873 .0000630 .0000027 .0000072 .0000000 .0000007
%	.009	.010		
1 2 3 4 5	.68 4 .3 .08 .005	.7065773 .1449856 .1242130 .034731 .0079014		
6 ? 8 9 10	.0000026 .0001300 .0000167 .0000019	.0015057 .0002459 .0007350 .00070044 .0000005		

这个是是这个人,这个人是是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他

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.0000001

			$\mathbf{F}(\mathbf{c},n,\mathbf{p}) = \sum_{\mathbf{r}=\mathbf{c}}^{\mathbf{h}} {\binom{\mathbf{h}}{\mathbf{r}}} \mathbf{p}^{\mathbf{r}} (1-\mathbf{p})^{\mathbf{h}-\mathbf{r}}$	r * 123
eVī	. 0 1	.002 .003	.004 ,005 .006	.007 .008
1 2 3 4 5	.115790A .0069242 .0002766 .0000083	.2162704 .3069580 .0255793 .0831962 .0020241 .0062509 .0001201 .0005534 .0000057 .0000391	,3892006 .4601925 .5229924 ,0674804 .1265426 .1688359 ,0135650 .0342680 .0394322 ,0015921 .0035390 .0366840 ,0001495 .0004140 .0009348	.5785388 .6276634 .3131027 .2583296 .0559615 .0766412 .0112826 .0175436 .0018338 .0032458
6 7 8 9 10		1000000.	.0000117 .0000403 .0001089 .000000 .0000033 .00001089 .000000 .000009 .0000001	.0002486 .0005016 .0000288 .0000663 .00000029 .0000076 .00000003 .0000008
د/۲ ا	.009 .6711033 .3037081	.010 .7095115 .3486016		
3 4 5	.1001764 .0856234 .0053113	.1262237 .0356239 .0081697		
6 7 8 9	.0009209 .0001367 .0000177 .0000020	.0015696 .0002585 .0000371 .0000047		
11		.000001		
				n = 124
A.	.001	.002 .003	,004 ,005 ,006	.007 .008
1 3 3 4 5	.1166750 .0070330 .0008633 .0000065	.3198338 .3110311 .0259649 .0539634 .0020712 .0063917 .0001240 .0005705 .0000059 .0000407	.3916438 .4628'915 .5250545 0886872 .1388109 .1709608 0138606 .2247794 .0392146 .0016400 .0036426 .0168745 .0001553 .0004296 .0009693	.5814891 .6306421 .8156608 .8612843 .0570615 .0780947 .0115953 .0180164 .0019000 .0033602
6 7 8 9 10		.0000003 .0000001	.0000122 .0000421 .0001138 .0000008 .0000035 .0000114 .0000003 .0000110 .0000001	.0002597 .0005235 .0000303 .0000298 .0000003 .0000001
c\p	.009	.010		
1 3 4 5	.6740634 .3070147 .1020082 .0262943	.7124164 .3522107 .1884465 .0365299 .0084443		
6 7 8 9	.0009604 .0001436 .0000188 .0000022	.0216356 .0002716 .0000394 .0000050		
11	•	.0000001		
				n = 125
/2	.001 .11755 83	.002 .003 .2213942 .3130960	.004 .005 .006 .3940778 .4655771 .5286993	.007 .008
1 9 4 5	.0071487 .0008900 .0000088	.021394 .013976 .021190 .0065345 .0001278 .0005880 .000061 .0000423	.0798991 .1898843 .1730908 .0141899 .0258965 .0400051 .001688 .0037403 .0070685 .0001613 .0004457 .0010047	.0119136 .0104970 .0119136 .0104970 .0019678 .0034774
6 7 8 9 10		.000002 .0000035	.0000128 .0000441 .0001190 .0000009 .0000037 .0000121 .0000001 .0000003 .0000001	.0002712 .0005462 .0000319 .0000734 .0000033 .0000086 .00000003 .0000009

Zr.	.009	.010			
1 3 4 5	.6769968 .3103181 .1018532 .0269758 .0056813	.7152922 .3558127 .1306841 .0374491 .0087251			
6 7 9 10	.0010012 .0001511 .0000199 .0000083	.0017037 .0002853 .0000417 .0000054			
11		.000001			
١.,	. 001	.002 .	003 .004	.005 .006	n ≈ 125
1 2 4 5	.1184407 .0072531 .0002969 .0000091	.2289514 .31 .0267427 .09 .0021675 .00 .0001318 .00	51587 .3965009 555097 .0911158 66791 .0144629 06058 .0017387 100439 .0001674	.4682492 .5315271 .1315627 .1752238 .0258195 .0408036 .0036561 .0072661 .0004622 .0010411	.5873877 .6365808 .2207849 .2671940 .0592920 .0810376 .012374 .0169858 .0020375 .0035975
6 7 8 9 10		.0000003 .00	00026 .0000134 00001 .0000009 .0000001	.0000461 .0001243 .0000039 .0000127 .0000003 .0000011 .00000001	.0002830 .0005696 .0000336 .0000772 .0000035 .0000772 .0000035 .0000010 .0000001
2 P 2 3 4 5	.009 .6799038 .3136182 .1057114 .0876677	.010 .7181393 .3594075 .1389354 .0383814			
6 7 9 10 11	.0010433 .0001588 .0000211 .0000085	.0017739 .0002994 .0000441 .0000058 .0000007			
					n = 127
1 2 3	.001 .1193223 .0073643 .0003038 .0000094	.2245055 .71 .0271351 .05 .0022166 .00	.003 .004 173132 .3989149 562887 .0933373 568356 .0147695 006241 .0017896 000456 .0001736	.005 .006 .4709079 .5343380 .1338452 .1773617 .0363489 .0416101 .0039659 .0074674 .0004742 .0010785	.007 .008 .5902164 .6394360 .2333507 .2701407 .0604825 .0825269 .0125668 .0194819 .0021005 .0037807
6 7 8 9 10			000028 .0000140	.0000040 .00001396 .0000040 .0000013 .0000003 .0000001	.0003953 .0005939 .000354 .000681 .0000037 .0000910 .0000003 .0000010
c 1 2 5 4 5	.009 .6837847 .3169148 .1075886 .0283701	.010 .7809579 .3629948 .1352001 .0393270			
6 7 8 9	.0010868 .0001667 .0000283 .0000026	.0018463 .0003142 .0000467 .000061			
11		.0000002			

			n	Miler 700-103
			$P(o_1n_1p) = \sum_{k=0}^{n} {n \choose k} p^{n} (1-p)^{n-k}$	n • 126
o∕r.	.001	.003 .003	.004 .005 .006	.007 .000
1 3 4 5	.1808030 .0074762 .0003109 .0000097	.2260365 .3192616 .0275298 .0370715 .0024664 .0069739 .0001401 .0006427 .0000069 .0000473	.4013192 .4735534 .5371380 .0936436 .1349345 .1795035 .0150798 .0260827 .0424246 .0016415 .0040778 .0076722 .0001801 .0004946 .0011168	.5930849 .6483805 .2259188 .8731030 .0515630 .0840879 .0129017 .0199863 .0021821 .0038468
6 7 6 9 10		.0000003 .0000002	.0000146 .0000503 .0001365 .0000010 .0000044 .0000143 .0000001 .0000003 .0000001	.0000000 .0006189 .0000000 .0000000000000000000000000000
Y,0	.009	.010		
1 2 3 4 5	.6656396 .3802076 .1094666 .0890830	.7237483 .3665745 .1374781 .0402857 .0096063		
6 7 8	.0011316	.0019209 .0003295 .0000493		
10 11	.0000028	.0000065		
				n = 129
√ _p	.001	.003	.004 .005 .006	.007 .008
1 3 4	.1210 B28 .0075 B89 .0003 L81 .0000 100	.2276043 .3213030 .027269 .0578580 .0023170 .0071248 .0001443 .0006617	.4037139 .4761856 .5399092 .0947947 .1366276 .1016493 .0153937 .0274230 .0432471 .0018945 .0041918 .0078807	.5959333 .6451819 .82844990 .9760567 .0627138 .0858405 .0132484 .0804986
5 6 7	.0000002	.0000072 .0000491	.0001868 .0005145 .0011561 .0000153 .0000526 .0001414 .0000011 .0000046 .0000148	.0032571 .0036759 .0003811 .0006447 .0000391 .0000495
9 10 11			.0000000 .0000003 .0000001	.0000004 .0000012
% *	.009	.010		
1 2 7 4 5	.6084669 .3834965 .1113638 .0298064 .0064751	.7865108 .3701462 .1397690 .0418576 .0099131		
6 7 8	.0011779 .0001836 .0000250	.0019976 .0003454 .0000521		
10	,0000003	. 000000 a		
11		. 0000001		
				n = 13D
c\r	.001	. 008 . 003	.004 .008 .006	.007 .000
1 2 7 4 5	.1819617 .0077024 .0003253 .0000103	.2291491 .3233399 .0283263 .0586484 .0093682 .0072764 .0001487 .0006610 .0000074 .0000509	.4060991 .4788047 .542697 .0960303 .1383853 .1837986 .0157113 .0879640 .0440778 .0010485 .0043080 .0060929 .0001936 .0005329 .0041965	.5937418 .6480805 .8310311 .8790097 .0638739 .0870446 .0135887 .0810190 .0083340 .0041081
6 7 8		.000003	.0000160 .0000549 .0001475 .0000011 .000004 .0000185 .0000001 .0000004 .0000014	.0003347 .0006714 .0000411 .0000940 .000004 .0006115
10 11				.000001

			• • •		
م/ه	,009	.010			
1 2 3 4 5	.6918727 .3867813 .1132784 .0305404 .0066851	.7892457 .3737098 .1480728 .0482427 .0102865		`	
6 7 8 9	.0018255 ,0001986 ,0000264 .0000038	.0020769 .0003619 .0000551 .0000074 .0000009			
11		.0000001			
					n = 131
ī c/b	.001	.002 .003	.004 .005	.006 .007	.000 .6508363
3 4 5	.0078167 .0003387 .0000106 .0000003	.0267279 .0594424 .0074201 .0074306 .0001531 .0007008 .0000077 .0000528	.0160396 .0285208 .0020035 .0044263 .0002006 .0005818 .	.1659591 .2336350 .0449158 .0650448 .0083088 .0139407 .0012379 .0024128	.9619616 .086608 .0215473 .0042434
6 7 8 9 10		.0000003	.0000012 .0000051	.0001537 .0003487 .0000153 .0000431 .0000015 .0000046 .0000001 .0000004	.0006989 .0000986 .000013 .000001
۱n	.009	.010			
6\P 1 2 7 4 5	.6940512 .3300617 .1151940 .0313850	.7319533 .3772652 .1443892 .0432410 .0105467			
6 7 8	.0012747	.0081564 .0003791 .0000581			
10	.0000004	.0000010			
					n * 132
1 2 3	.001 .1237169 .0079317 .0003402	.002 .003 .a383294 .3273930 .0891316 .0602402 .0094737 .0075866	.0985184 .1417347 .0163575 .0390763 .0020597 .0045468	.006 .007 .5481412 .6045594 .1881088 .2045594 .0457620 .0048244 .0085285 .3847944	.6536896 .8849188 .0901471
5 6 7 8	.0000003	.000003 .0000548	.0000174 .0000597 .0000012 .000053 .0000001 .000004	.0012803 .0071935 .0001603 .6703631 .0000171 .0000452 .3000016 .0000049	.0043618
10 11				,000001 .0000005	.0000014
6/p	.009	.010			
1 8 3 4 5	.6960048 .3333376 .1171876 .0380402 .0071193	.7346338 ,3808181 ,1467186 ,0448585 ,0108736			
6 7 8 9	.0013253 .0002115 .0000295 .0000036	.0092423 .0003969 .0000614 .0000064			
11		.0000001			

			$F(a,n,p) = \sum_{r=0}^{n} {n \choose r} p^{r} (\lambda - p)^{n-r}$	n = 133
°/2	,003	.002 .003	.004 .005 .006	.007 .000
1 2 3 4 5	.0030475 .0030475 .0003470 .0000112	.2337650 .329411 .0295380 .061041 .0085260 .007744 .0001623 .000741 .0000083 .0000560	7 .0997647 .1434460 .1902690 5 .0166662 .0296410 .0466161 6 .0021168 .9048694 .0087519	.6071289 .6564005 .2387876 .2878625 .0674143 .0917058 .0146619 .0886283 .0025761 .0045234
6 7 8 9 10		.000004 .000003	6 .0000182 .0000623 .0001670 2 .0000013 .000056 .0000180 .000001 .0000004 .000001	.0003780 .0007564 .000475 .0001004 .0000052 .00010135 .0000005 .000001
c 2 3 4 5 5	.009 .6995 \$35 .336608 N .11907 37 .0328660	.010 .7372674 .3843503 .1490569 .0452772		
6 7 8 9 10 11	.0013775 .0002316 .0000316 .000039	.0023286 .0004153 .000647 .0000647 .000001		
				n = 134
c 1 2 3 4 5	,1354686 ,0081641 ,0003555 ,0000116	.002 .003 .3352975 .331423 .0299465 .061846 .0035801 .007904 .0001670 .000962 .0000006 .000058	8 .1010185 .1451617 .1924345 4 .0170185 .0302106 .0474780 6 .0021751 .0047943 .0089791	.007 .008 .6098790 .6591494 .4413660 .890810H .0486139 .0433744 .0150311 .0831809 .0026607 .0046683
6 7 8 9 10		.0000004 .000000	8 .0000190 .0000649 .0001739 2 .0000014 .0000059 .0000189 .0000001 .0000005 .0000018	.9003934 .0007866 .0000498 .0001135 .0000055 .0000143 .0000005 .000016
°/b	.009	.010 .7399145		
3 4 5	.339 6751 .1310 315 .0335 624 .0075 727	.3678797 .2514118 .0463150 .0115481		
6 7 8 9	.0014 211 .0008 320 .0000 328 .0000 041	.0034174 .0004345 .000632 .0000045 .0000012		
11		. 0000001		
% /p	.001	.002 .007	.004 .005 .006	n = 135
2 2 3 4 5	.1253431 .0053614 .0003633 .0000119	.3368269 .333429 .0303572 .063:55 .0086348 .008086 .0001718 .000784 .0006089 .000066	5 .1023766 .1468815 .1945992 5 .0179545 .0307854 .0483478 0 .0032345 .0049214 .0092101	.6126099 .6618762 .2439456 .2937575 .0698231 .0948547 .0154062 .0237416 .0027473 .0048164
6 7 8 9 20 11		.0000004 .000000	9 .0000198 .0000677 .0001811	.0004093 .0006176 .0000522 .0001149 .000005 .000015 .000006 .0000017 .0000001 .0000000

°/2	.009	.010			
1	.7049176	.7485154 .3914000			
2 3 4 5	.1830011 .0343694 .0076068	.1537765 .0473659 .0118958			
6	.0014864	.0085087			
10	.0000346	. 0 7 7 6 7 1 9 . 0 6 7 6 1 0 1 . 0 6 6 6 6 1 3			
11	,0000001	.0000001			
١.	,201	.003 .003	.004 .005	.006 ,007	n = 136 .000
) 1	.1878168	.2383532 .3354286	.4808109 .4948464	,5568886 ,6153216	.6645812
3 4	.0063994	.0307701 .0634678 .0026902 .0083300 .0001767 .0008059	.1035390 .1486058 .0176942 .0313658 .0022950 .0050507	.1967690 .8465262 .0492253 .0710420 .0094449 .0157871	.0964459
5 6	.0000003	.0000093 .0000631	.0008387 .0006538	.0014608 .0088359	.0008496
7 8 9		.0000002	.0000015 .0000055	.0000208 .0000547 .0000080 .0000061 .0000008 .0000006	.0001845
10				.000001	.0000002
11					
c/Þ	.009	.010			
1 2 3	.7075733	.745090B .3949112 .1561527			
4 5	.1849823 .0351671 .0080458	.0464301			
6	.0015433 .0008540	.0026026			
10	,0000365 .0000046 .0000005	.0000757 .0000107 .0000014			
11	.000001	.0000002			
١,	,001	.007 ,003	.004 .005	.006 .007	n = 137
,\p	.1880895	.2398765 .3374225 .0311653 .0642837	.4825301 .4967752 .1048057 .1503340	.5615353 .6100144 .1909417 .8491070	.6673645
3 4 5	.0065162	.0087464 .0083957	.0140376 .0319520 .0023546 .0051823 .0002469 .0006758	.0501105 .0728704 .0096836 .0161739	.0980480
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10				.0000001	.000000
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1 2	.710#0#1 .3496430	.7474393 .3064130			
3 4 8	.1869750 .0359758 .0084899	,158\$403 .0498073 .0124183			
4	.0016016	.0004291			
10	.0000384	.0000797 .0000115 .000014			
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1	.7179594	.7551347 .4088605			
2 3 4 5	.1330 204 .0364 645 .0090589	.1657691 .0526175 .0137406			
6 7 6 9	.0017875 .0003029 .0000445	.0030046 .0005645 .0000927 .0000135			
10	.0000007	,0000008			
Ýs	.001	.002 .003	.004	.005 .006	n = 141
1 2 3 4	.1315790 .0090010 .0004185 .0000141	.2459393 .345337 .0328680 .067582 .0089783 .009078 .0002029 .000921	3 .1099140	.5067644 ,5719641 .1572860 .2076599 .0343538 .0537285 .0057315 .0106773	.6265982 .6777650 .2594405 .3113953 .0772780 .1045625 .0177802 .0272761
5 6	,0000004	.0000110 .000074	9 .0002820	.0007693 .0017119	.0033108 .0057756
7 8 9 10		.000000	.0000001	0000000 0000000000000000000000000000000	.0000667 .0001556 .0000000 .0000907 .0000000 .0000024
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o\p	.009	.010 .7575834 .4183833			
3 4 5	.1350875 .0393155 .0093176	.1682000 .0839470 .0141316			
6 7 6 9	.0016589 .0003163 .0000478 .0000062	.0031120 .0005089 .0000974 .0000143 .0000019			
11	.000001	.0000002			
١.,	.001	.002 ,003	.004	,005 .006	n = 142
.\P	.1384404	.2474474 .347301	7 .4339875	.5092306 .5745323	.6311900 .6003627
1 9 4 8	.0091236 .0004811 .0000145	.033942 .066415 .0030390 .009253 .0002065 .000946 .0000114 .000077	7 .019A099 1 .0096917	1590334 2096457 0349685 0546521 0056746 0109356	.9620246 ,3143964 .0765532 .1062171 .0181967 .0278964 .0034115 .0059477
6 7		.000005 .00000	.0000080	.0000095 .0002360	.0005349 .0010623 .0000718 .0001627
6 9 10 11			.0000001	0000001 000002	.0000001 .000003
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\^ 2 3 4	.7830133 .3666094 .1371058 .0401771	.7600075 .4257759 .1706418 .0350895			
÷	.0019801	.0032222			
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3 4 5	.1433113 .0428262 .0104297	.1780948 .0565949 .0157691						
6	.0081387 .0003746 .0000575	.0035708						
9 10	,0000010	0001184						
11	,0000001	.0000003						
								n = 146
7 p	.001	,000 .8534496 .3	.003 550989 (4	429898	.005	.005	.007 .6414165 .2723600	.008
3 4 5	.0096813 .0004566 .0009168 .000908	.0038845 .0	099755 .0 010485 .0	163889 212944 029629 003310	.1660581 .0374837 .0064708	.0584319	0837447	.3960818 .112936H .0304586 .0966718
6	(000000	.0000006 .0	000065 .0	00030H 000324	.0001042	.0002764	0006169	.0013853
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1	.7328510 .3766892	.7694649						
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6 7 8	.0028074	.0036922 .0007236 .0001241						
10	.0000010	.0000189						
11	.0000001	,0000003						
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3 2	.001	,003 ,2549429 ,3 ,0354571 ,0	.003 570336 .4 726322 .1	.004 452175 176983	.005 .5213778 .1678286	.006 .5871441 .2208072	.007 .6439266 .2749442	.008 .6989452 .3889368
3 4 5	.0004657	.0033480 .0	101609 .0	114747 030348 003415	.0361265	,0593830 .0182875	0850650 0203697 0034516	1146415
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3 4 5	0446456	.1689950 .0609964 .0166333						
6 7 8	.0059640	.0038172 .0007335 .0001301						
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ر/»	.009	.010
1 2 3 4 5	.7423393 .3913384 .1538549 .0474546 .0119431	.7765482 .4430152 .1905181 .0646947
6 7 8 9	.0025259 .0004591 .0000730 .0000103	.0042112 .0008483 .0001496 .0000234
11	.0000001	,0000004

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